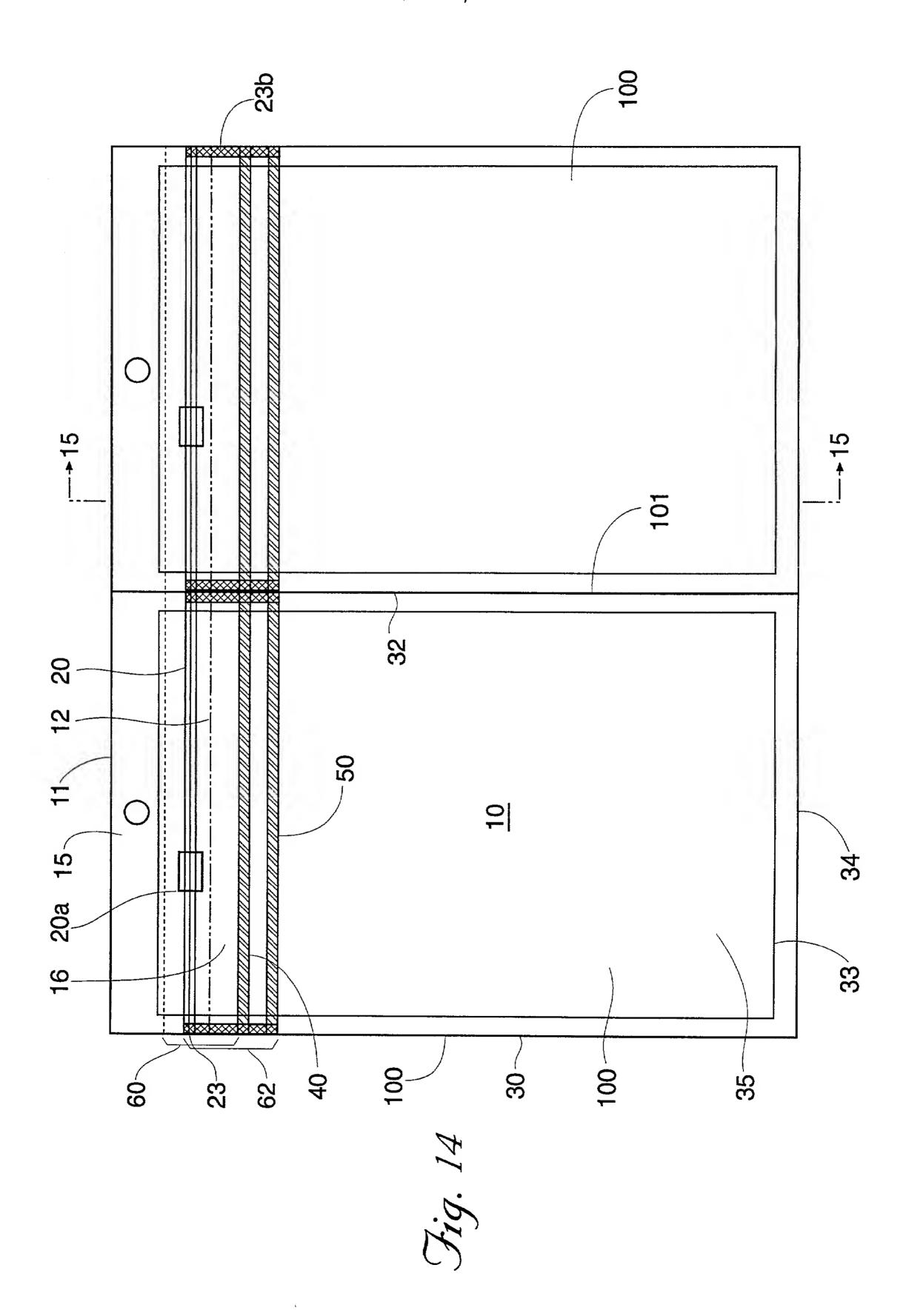
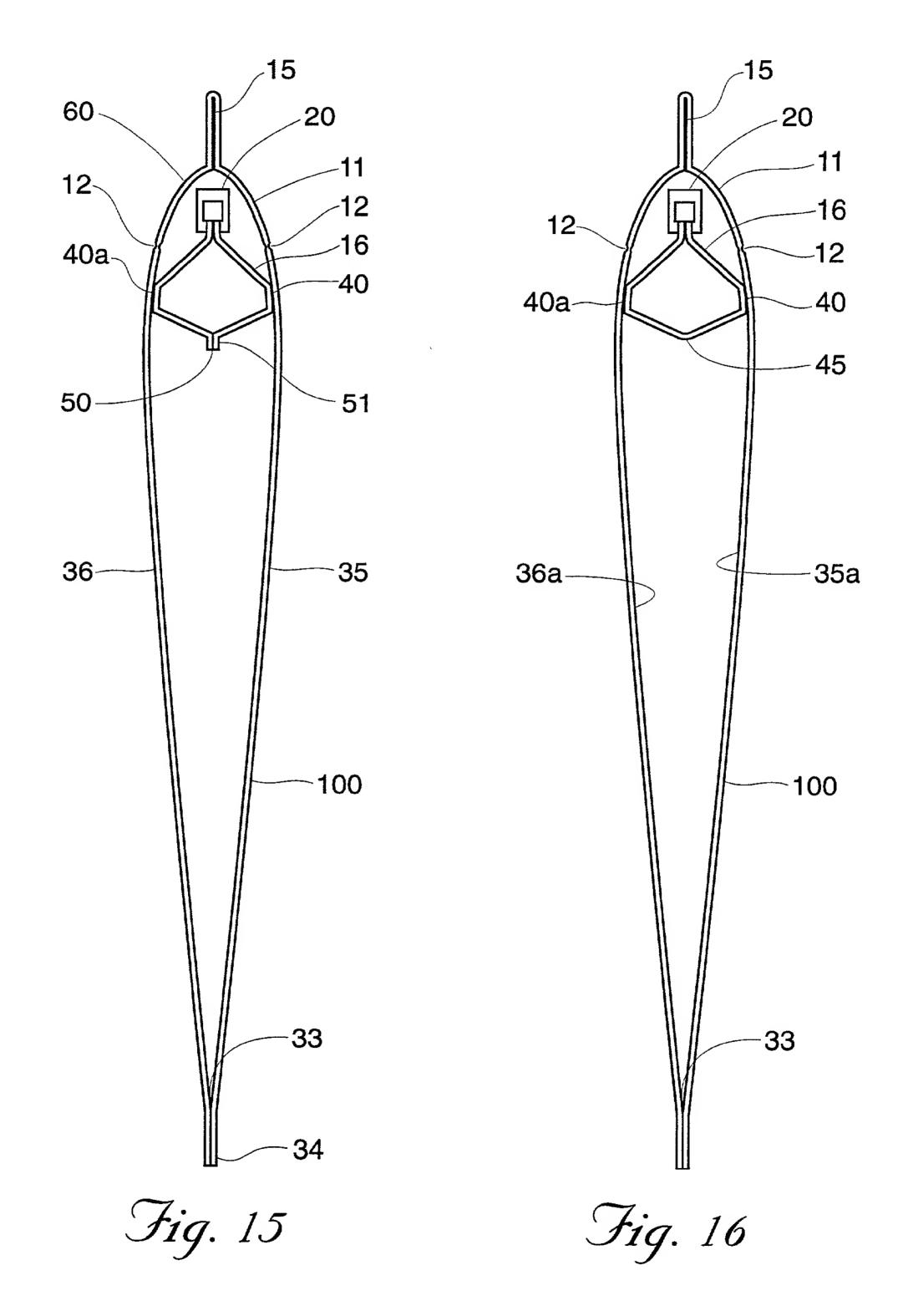
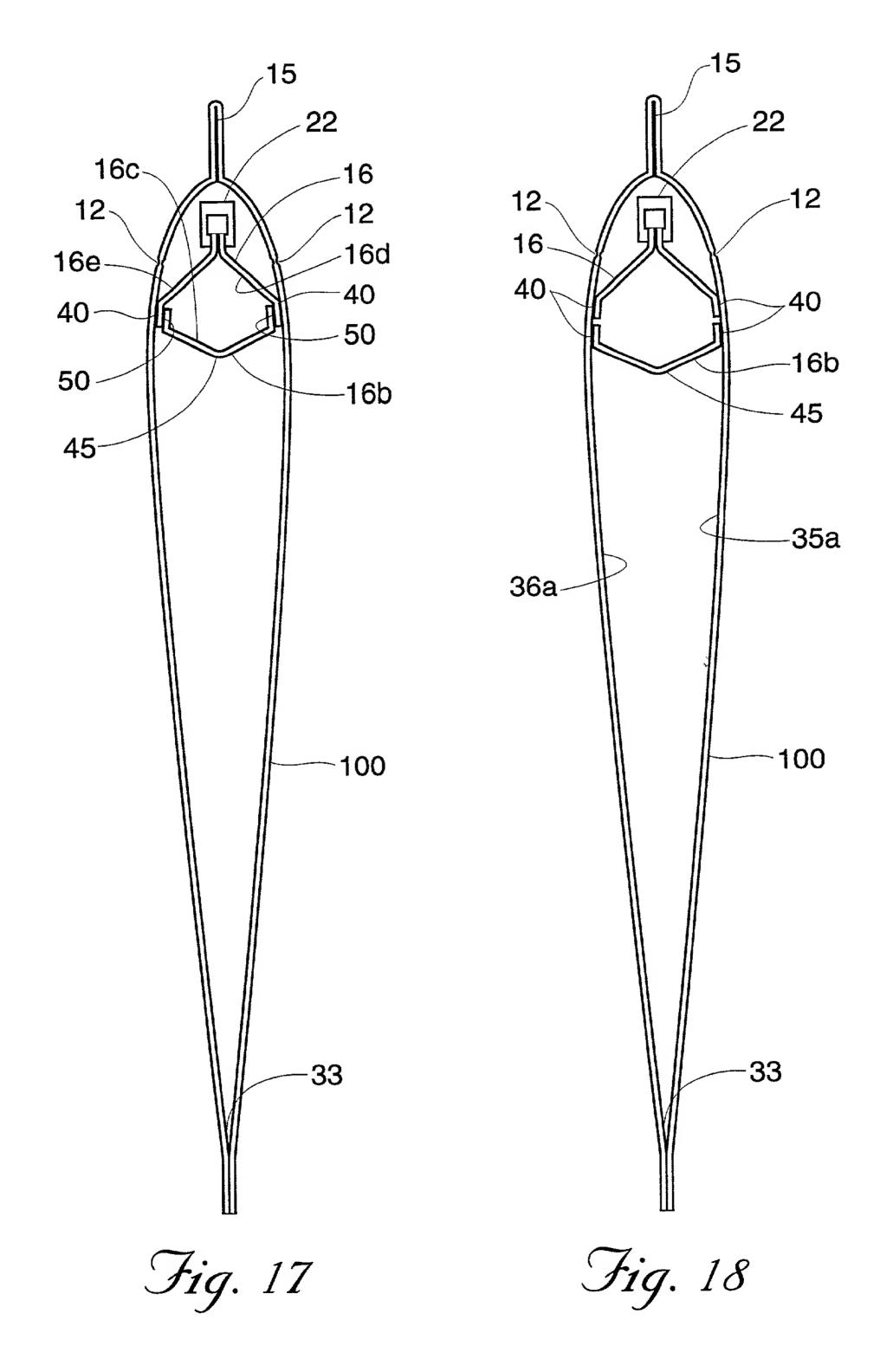
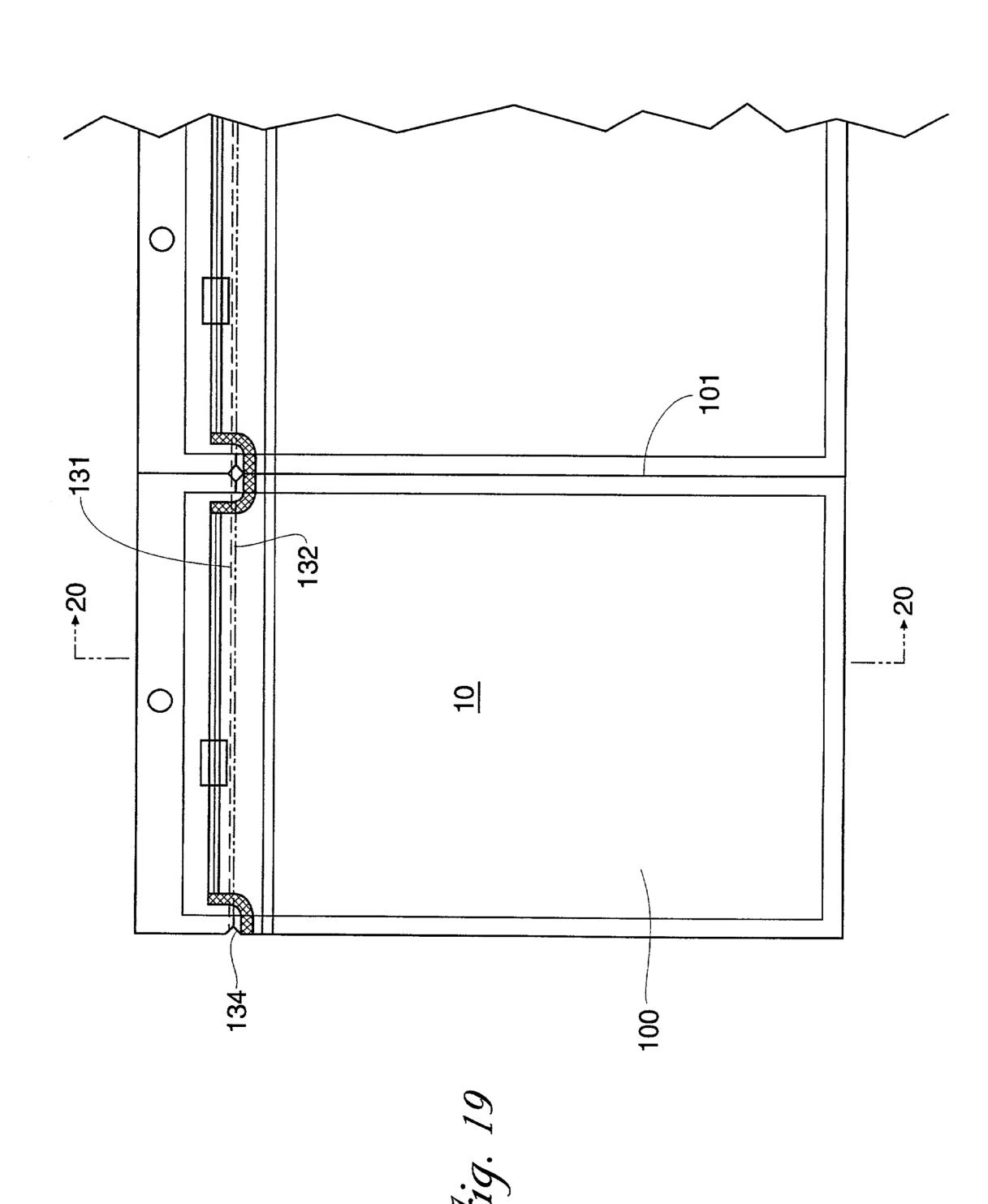


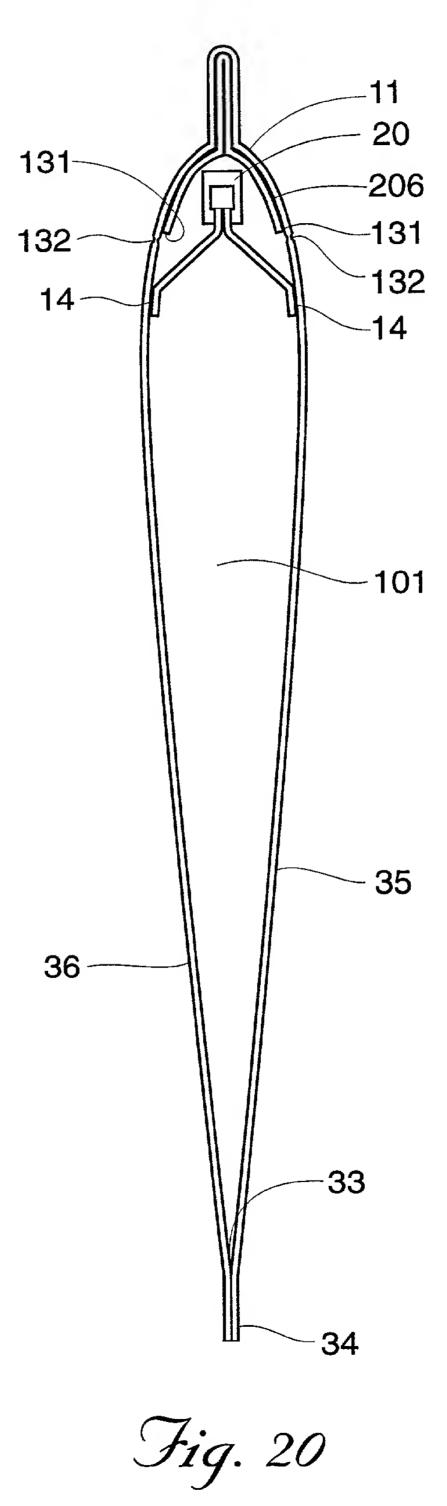
Fig. 12

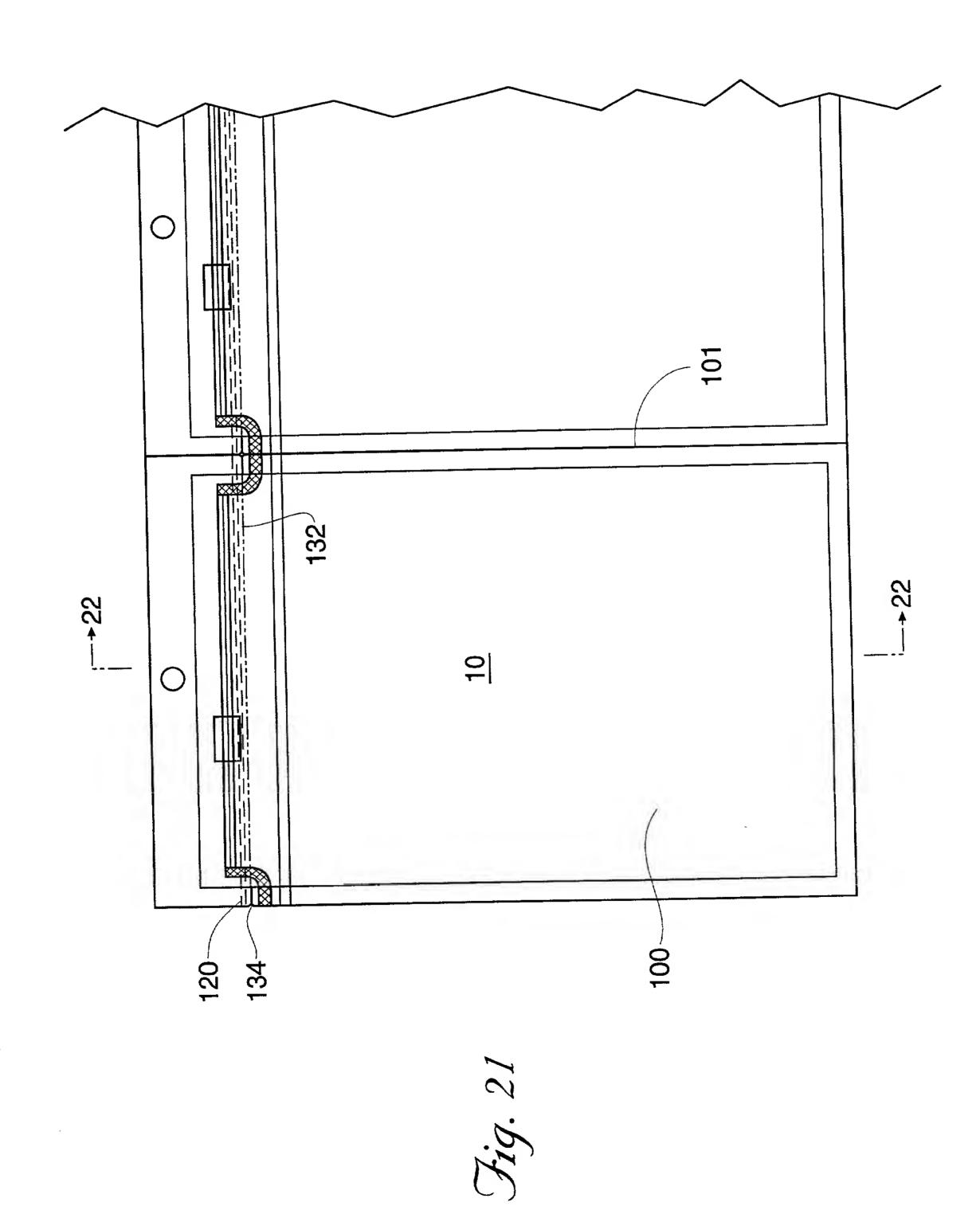


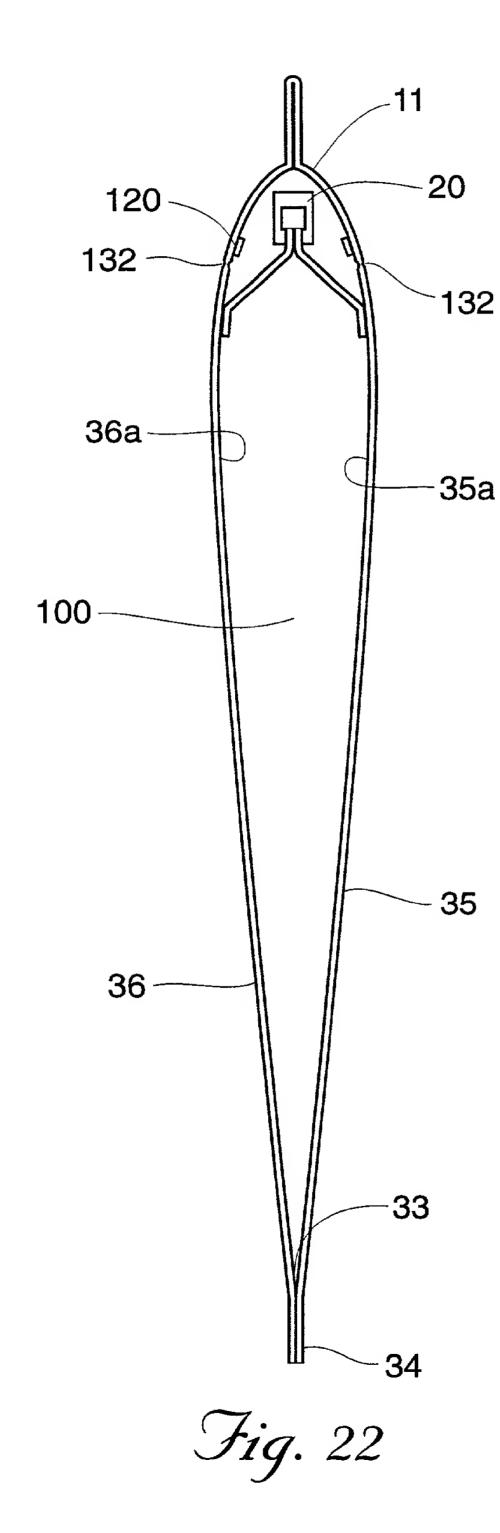


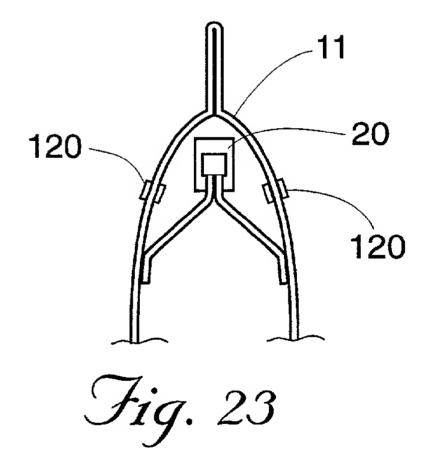


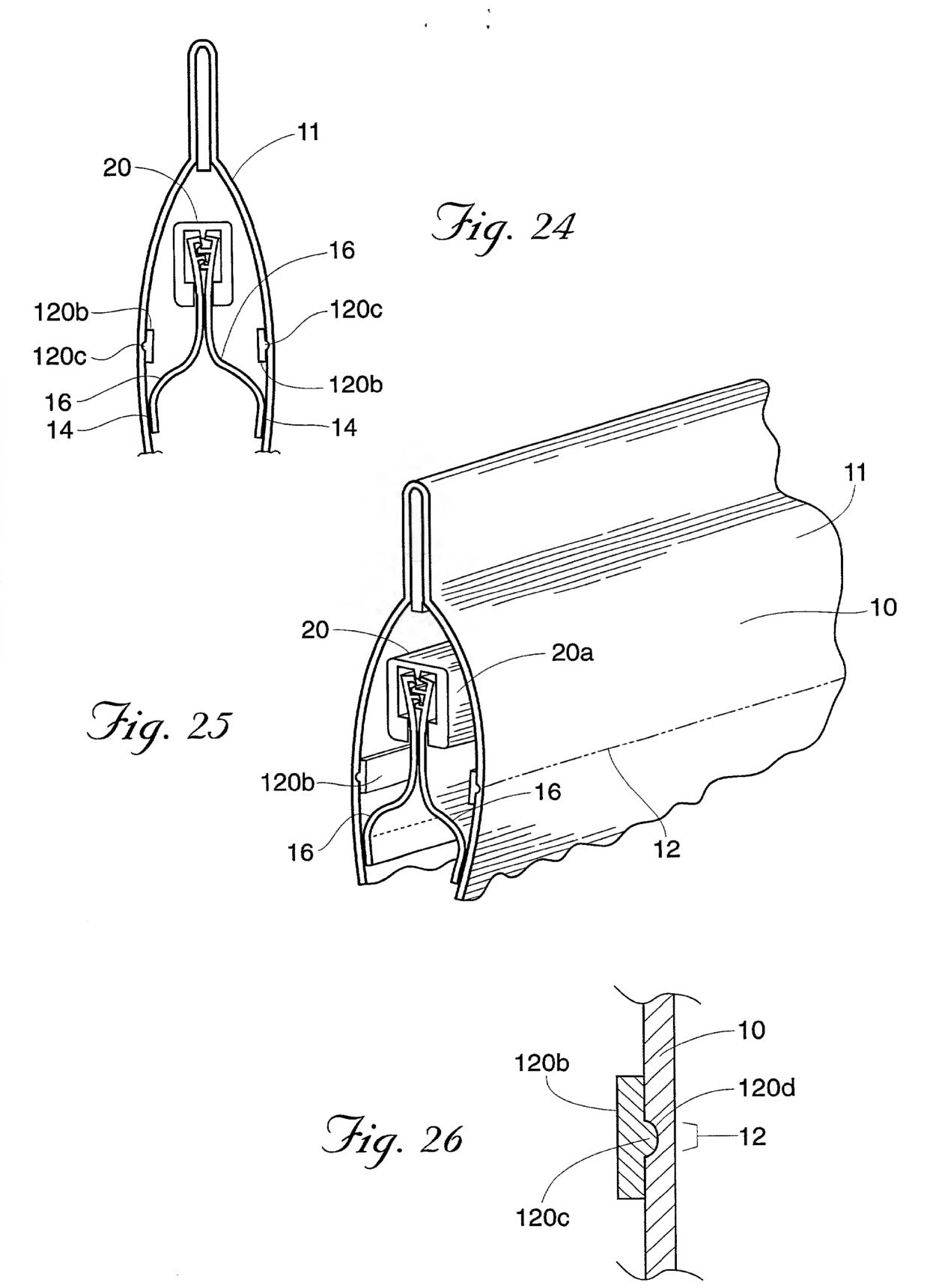












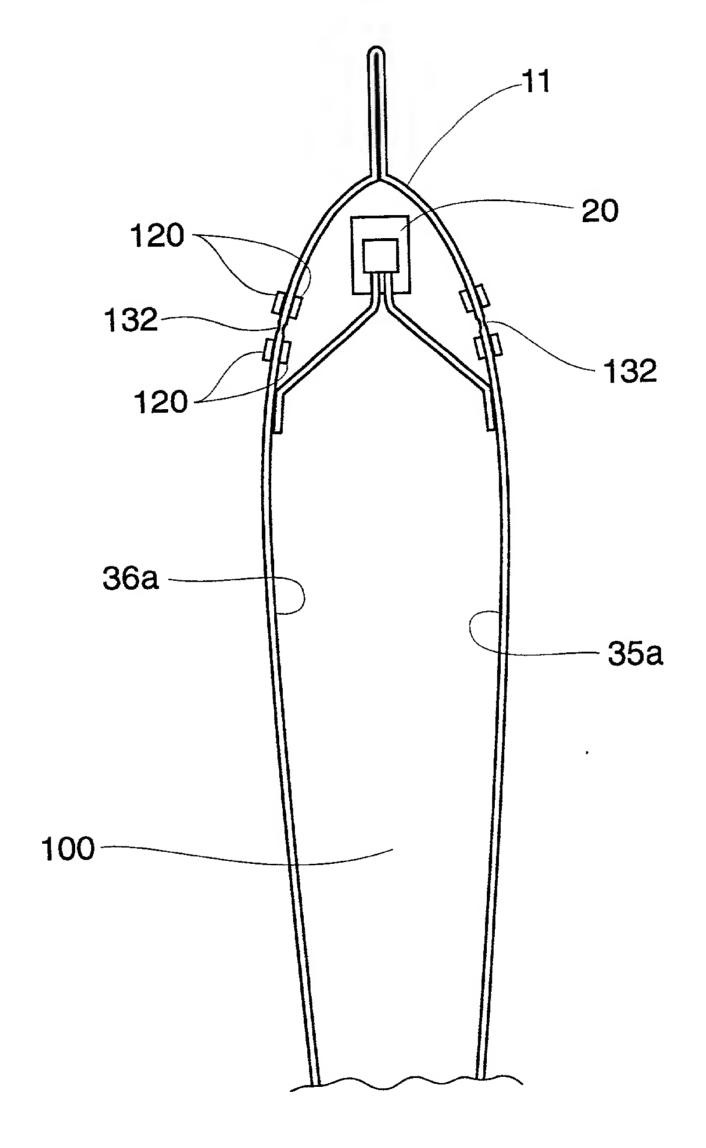
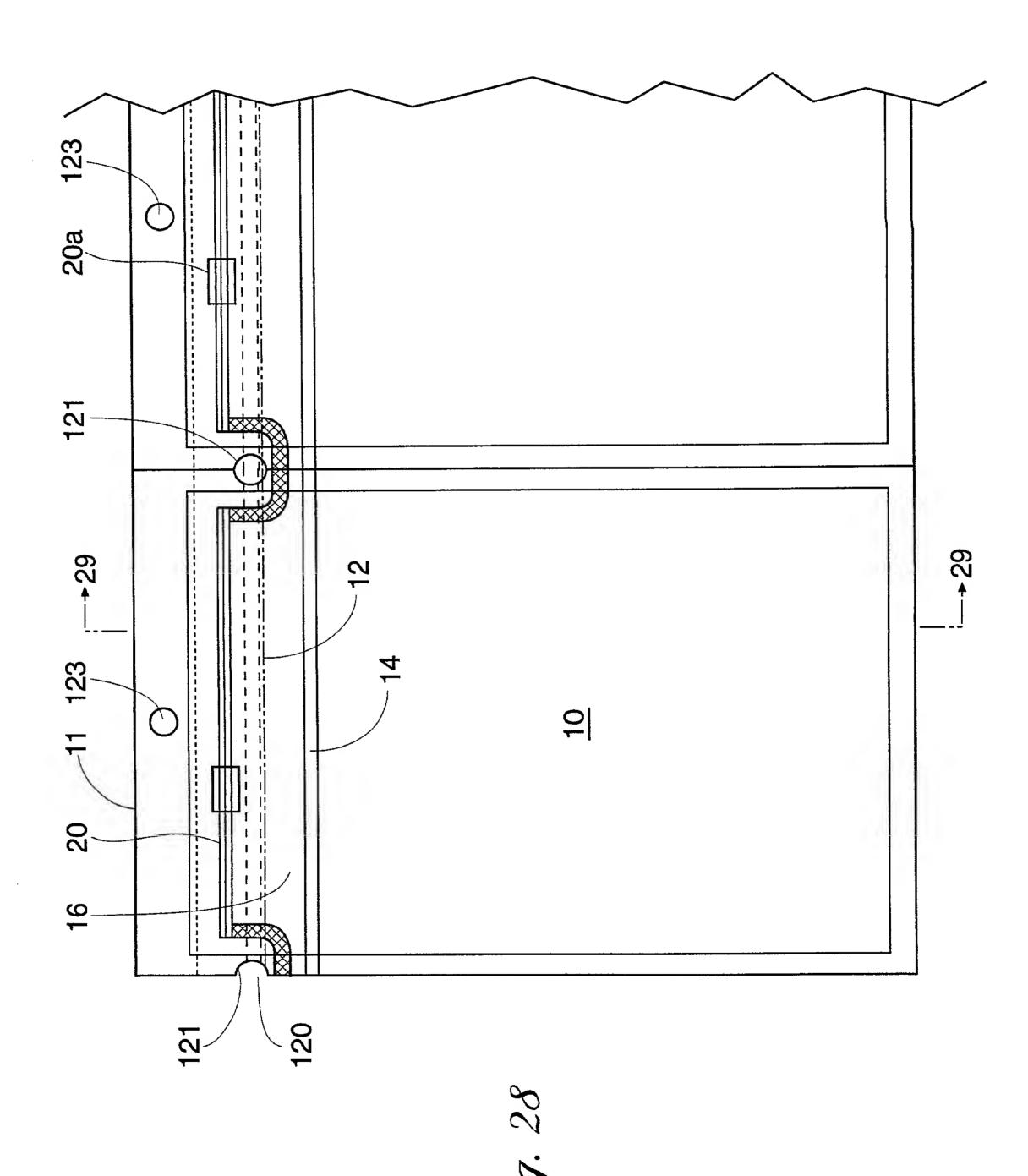
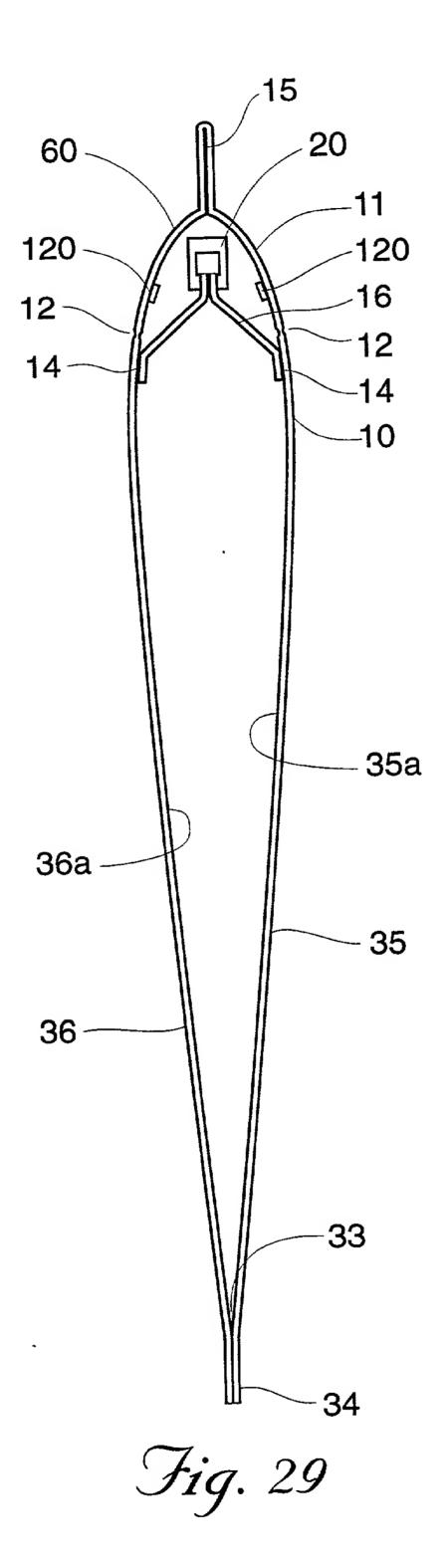
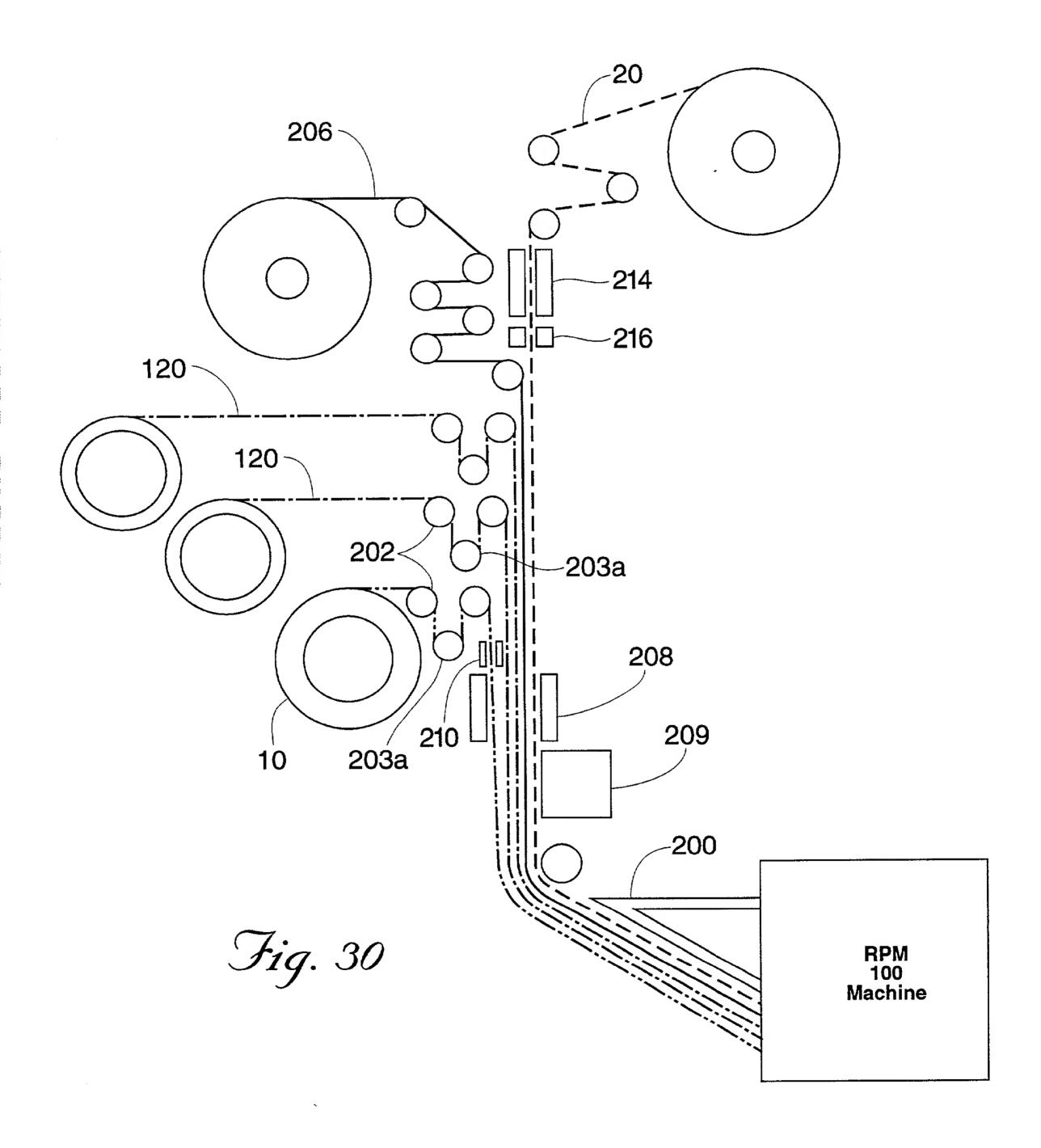
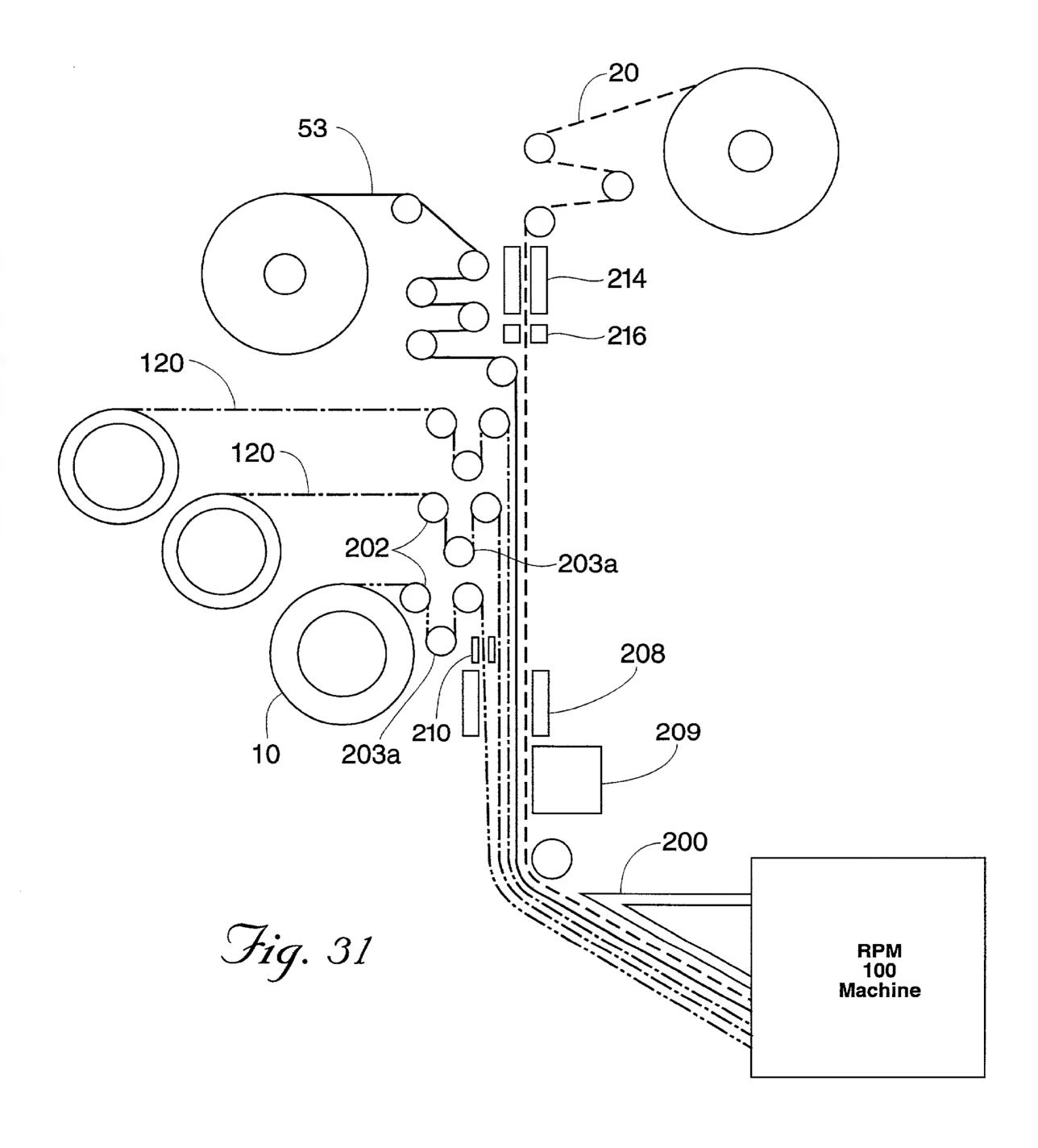


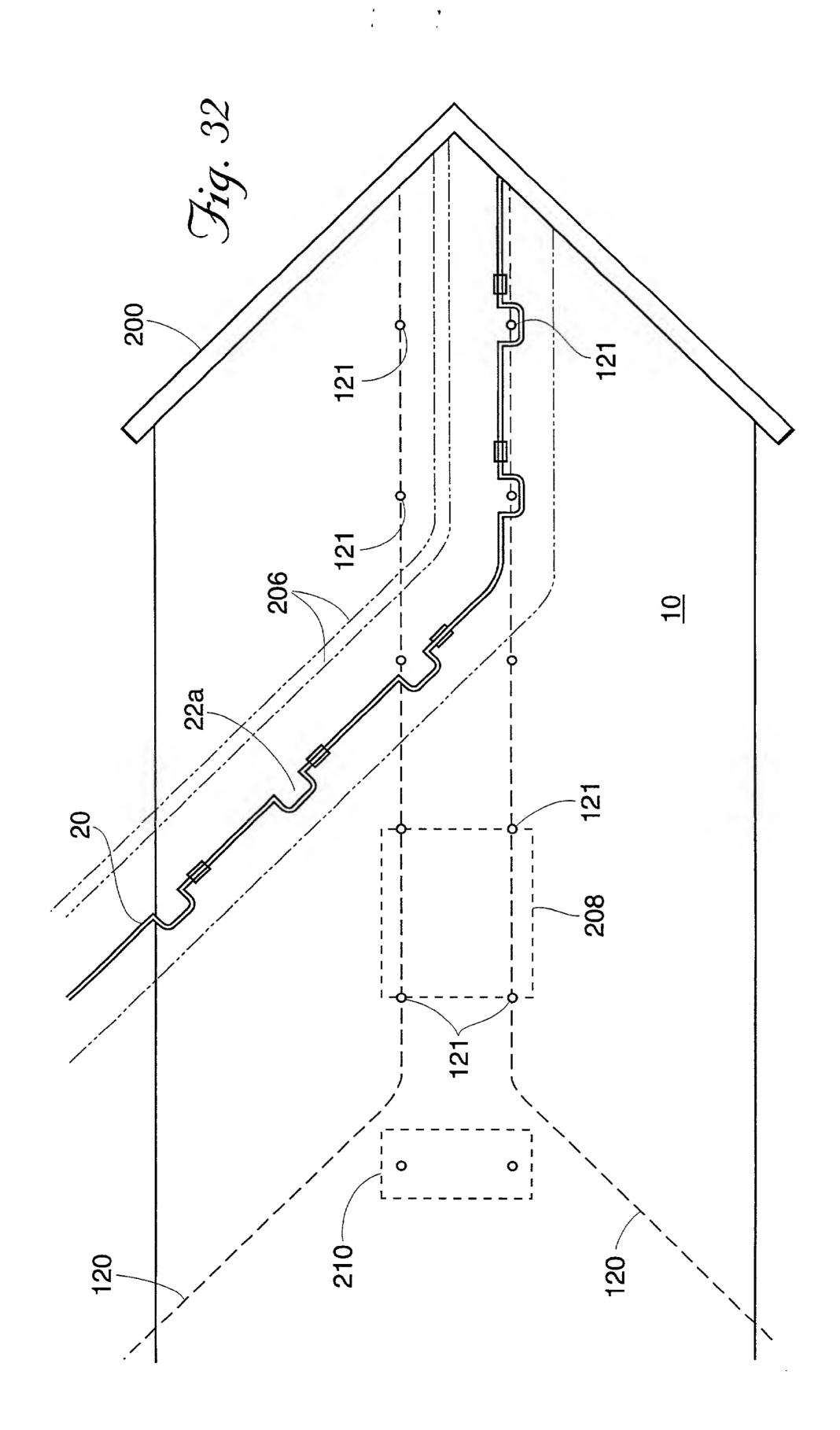
Fig. 27

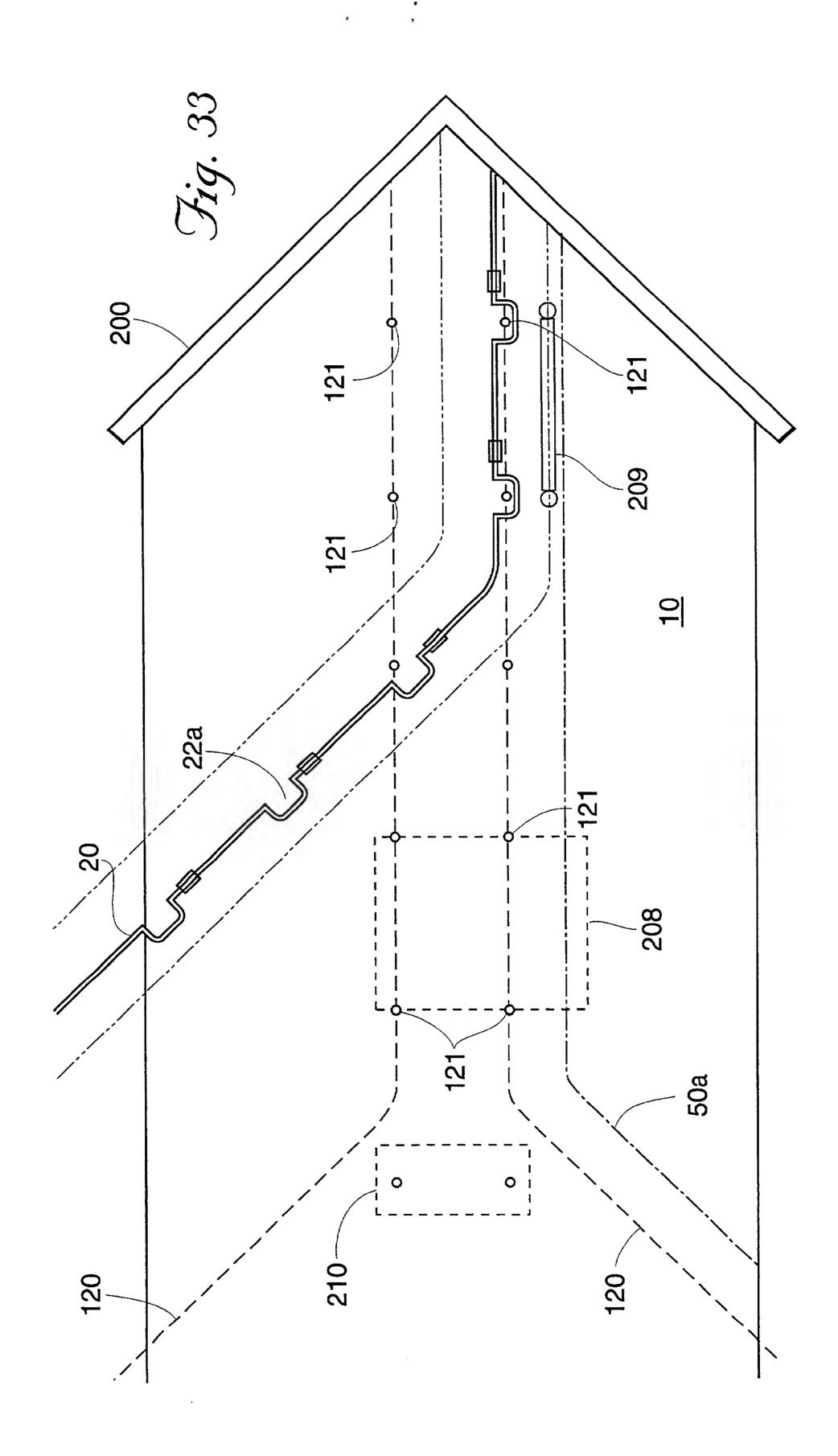


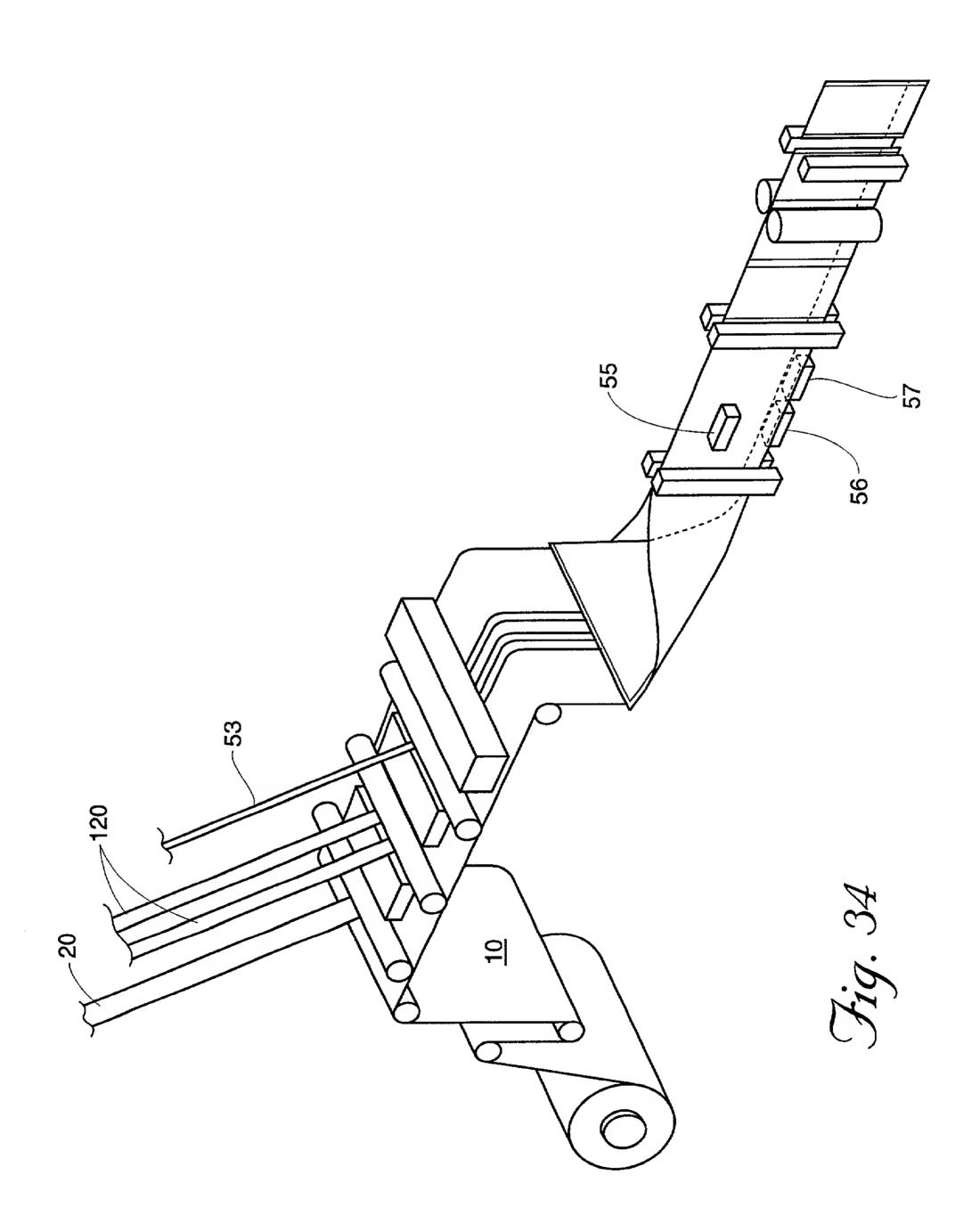


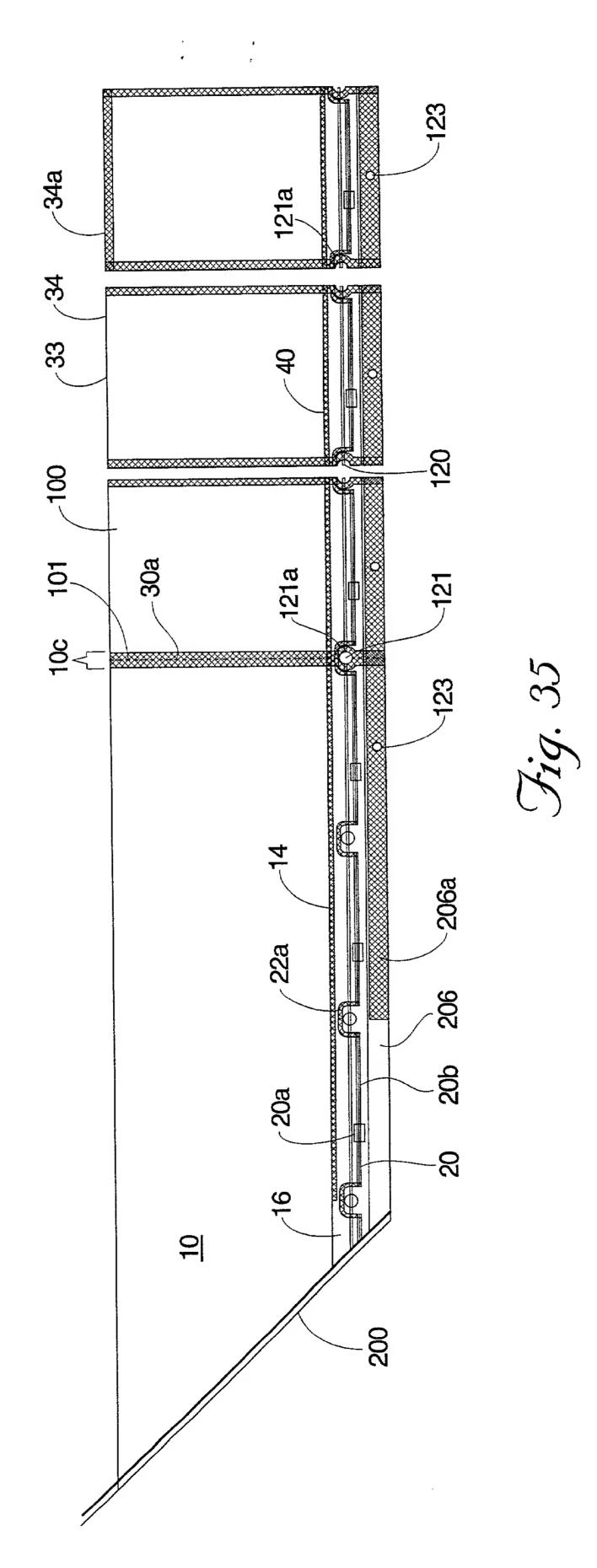


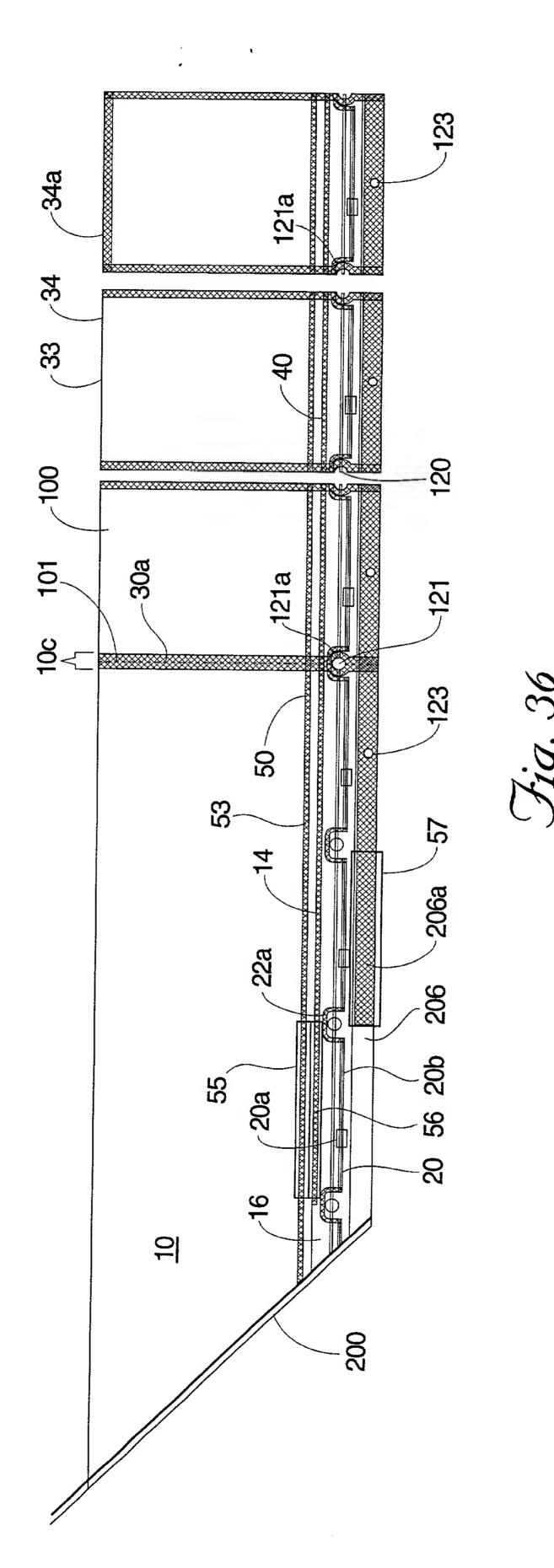


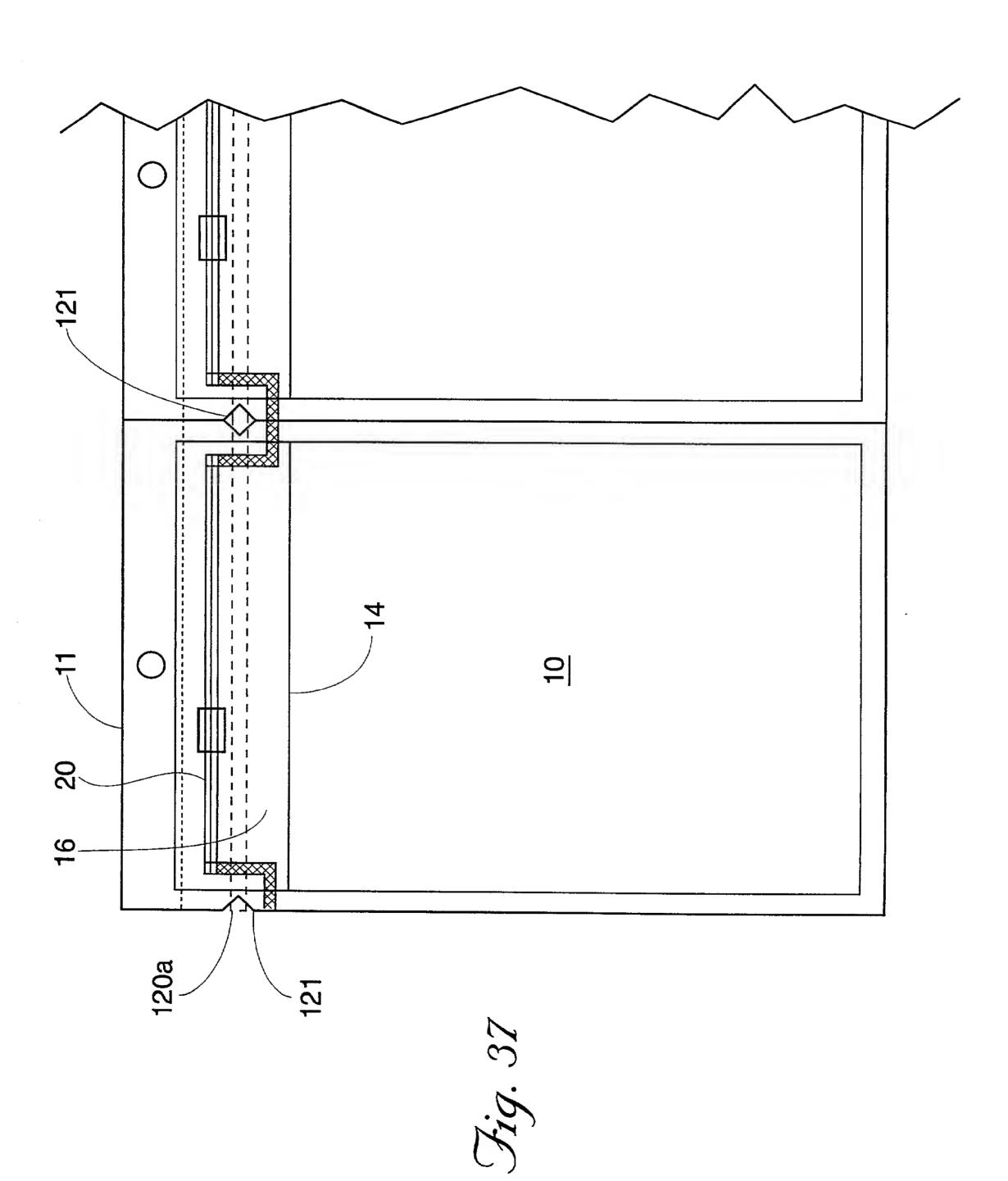


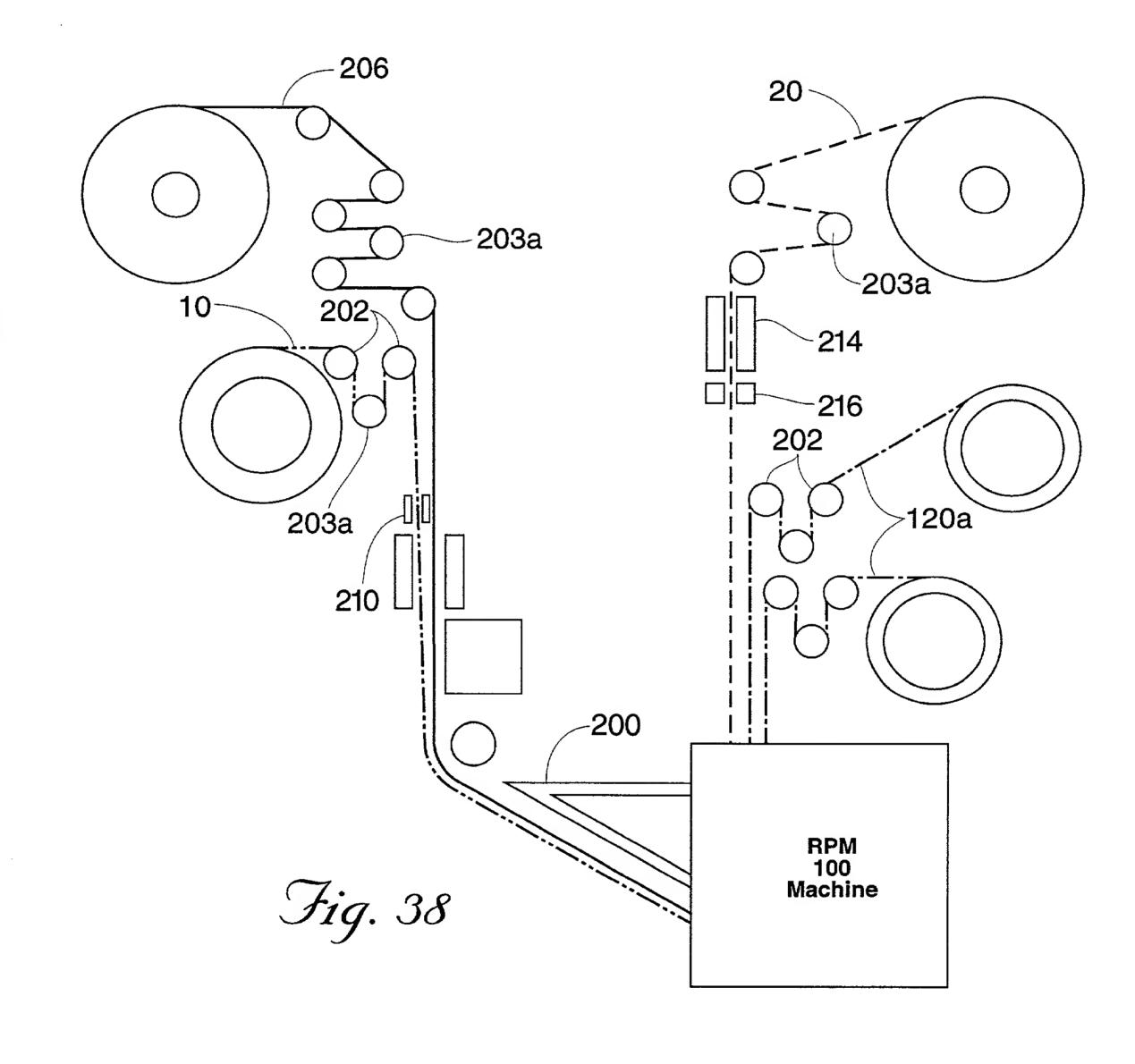


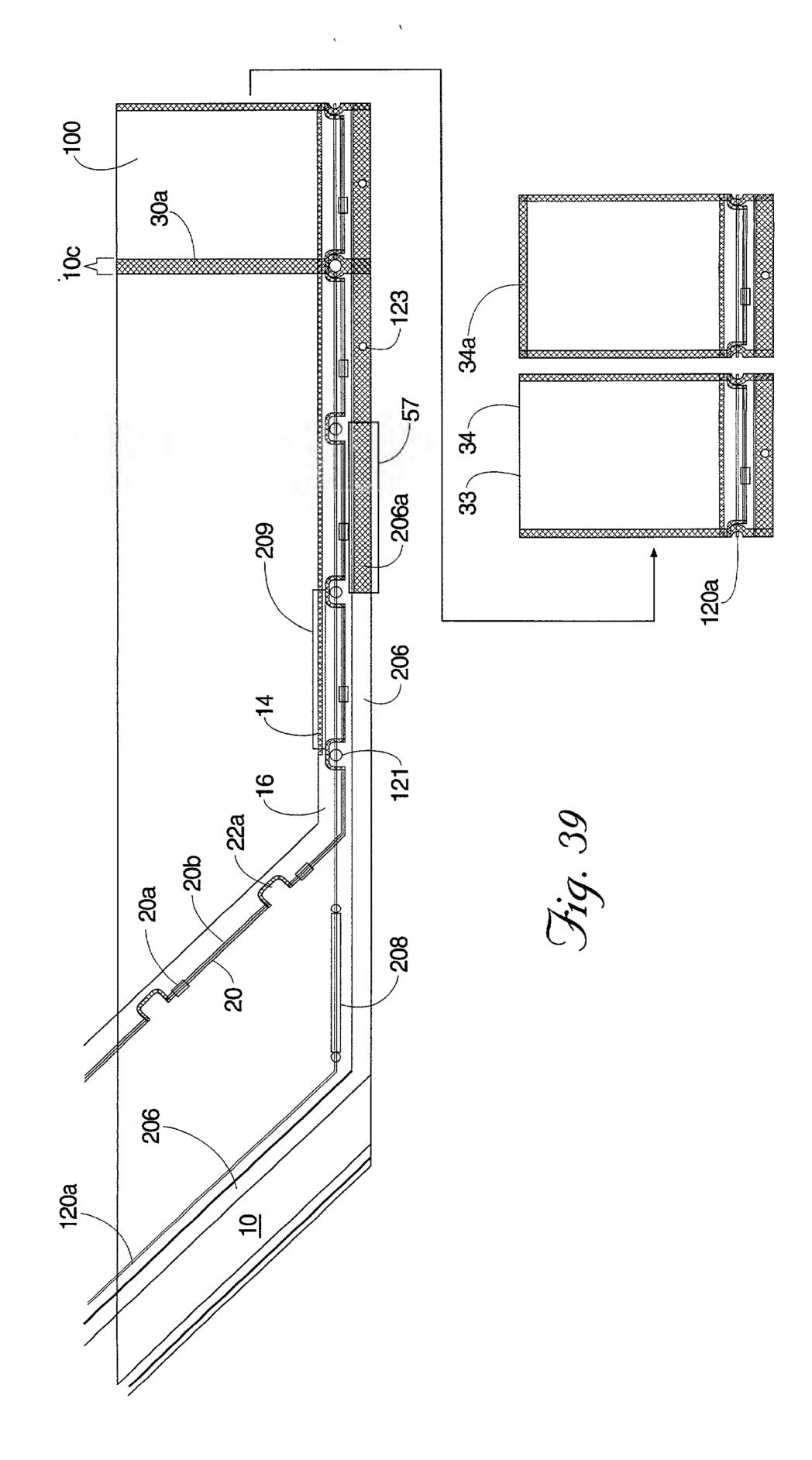


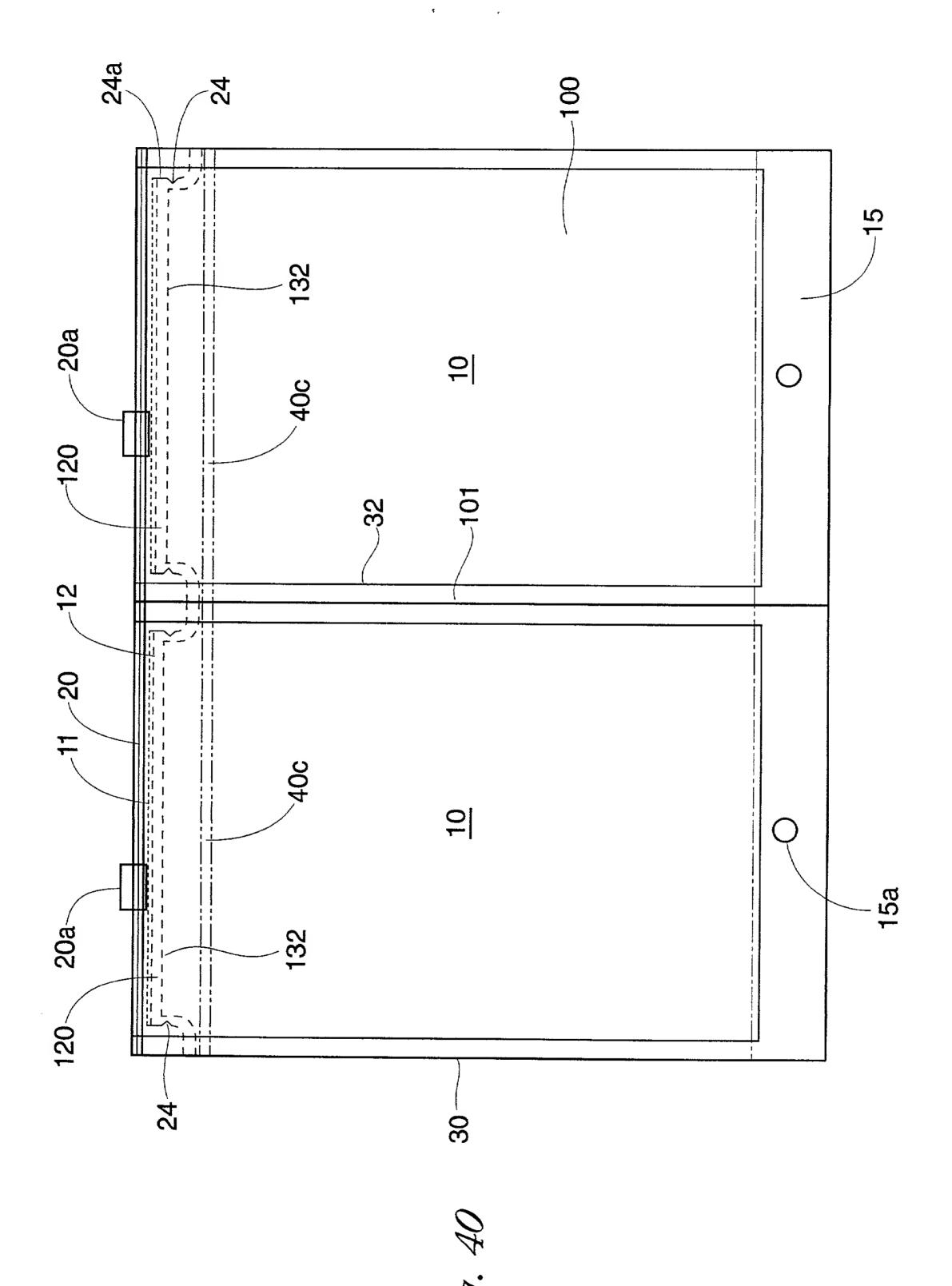


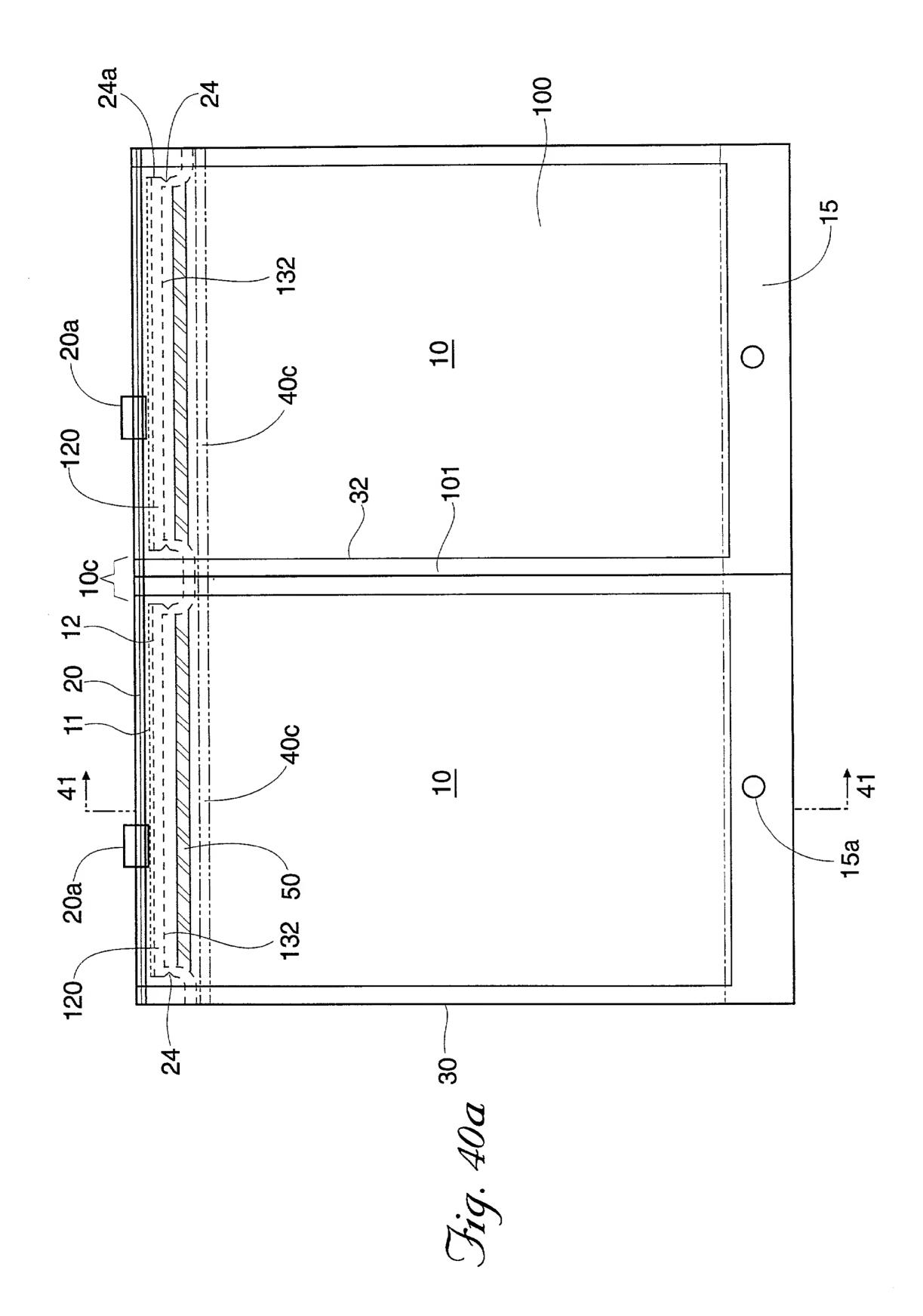


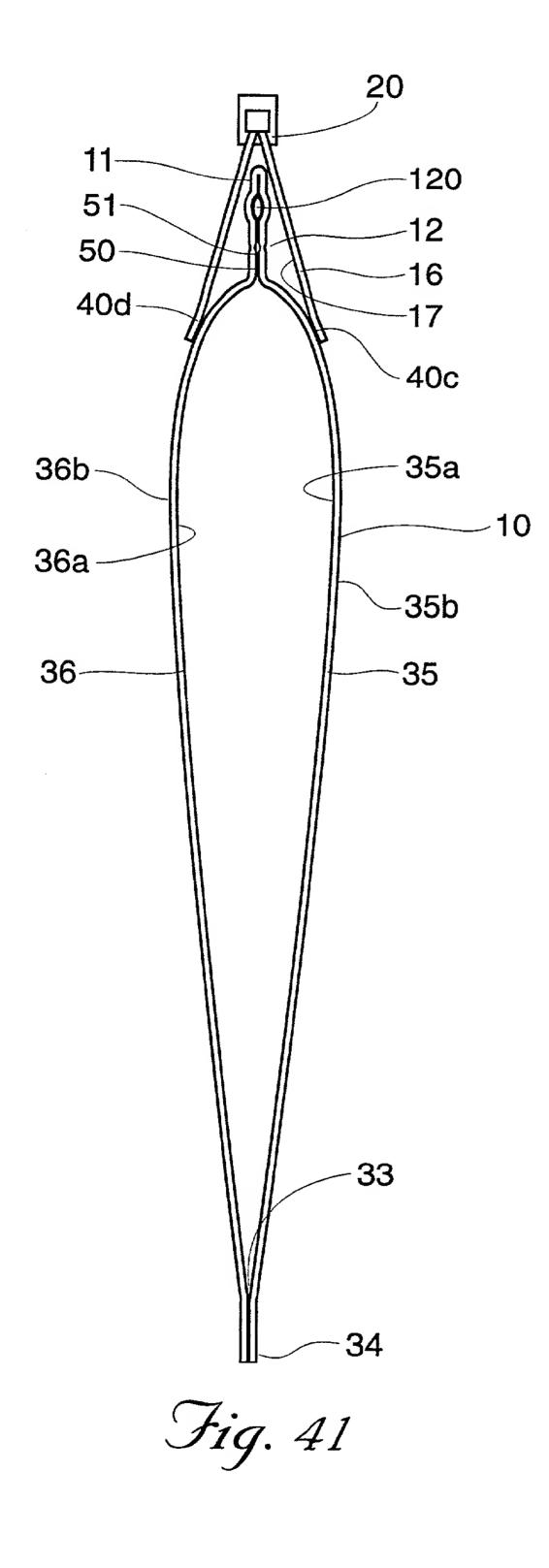


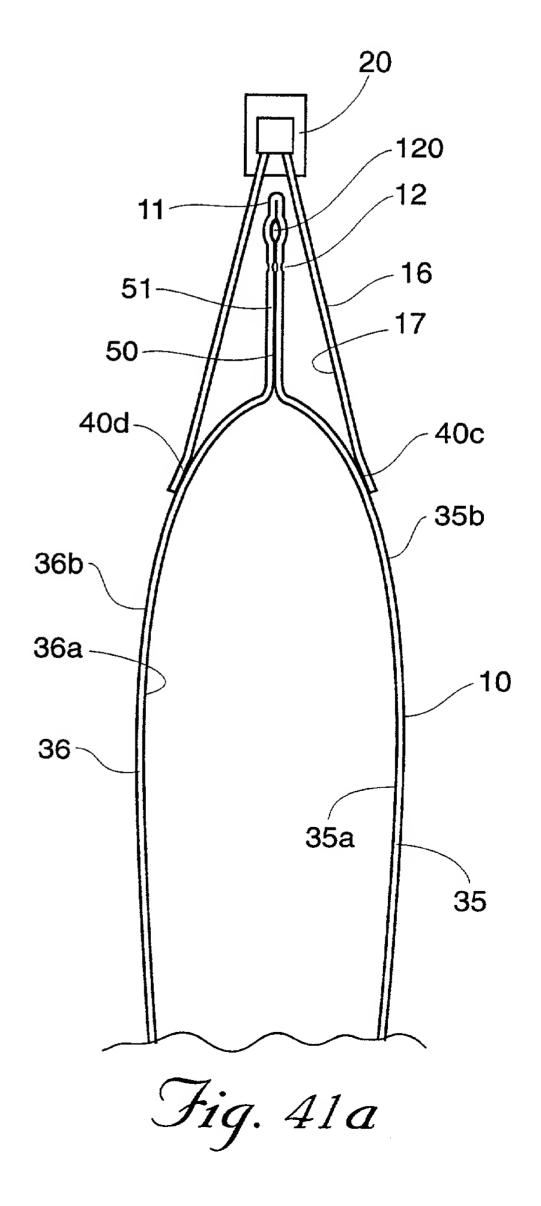


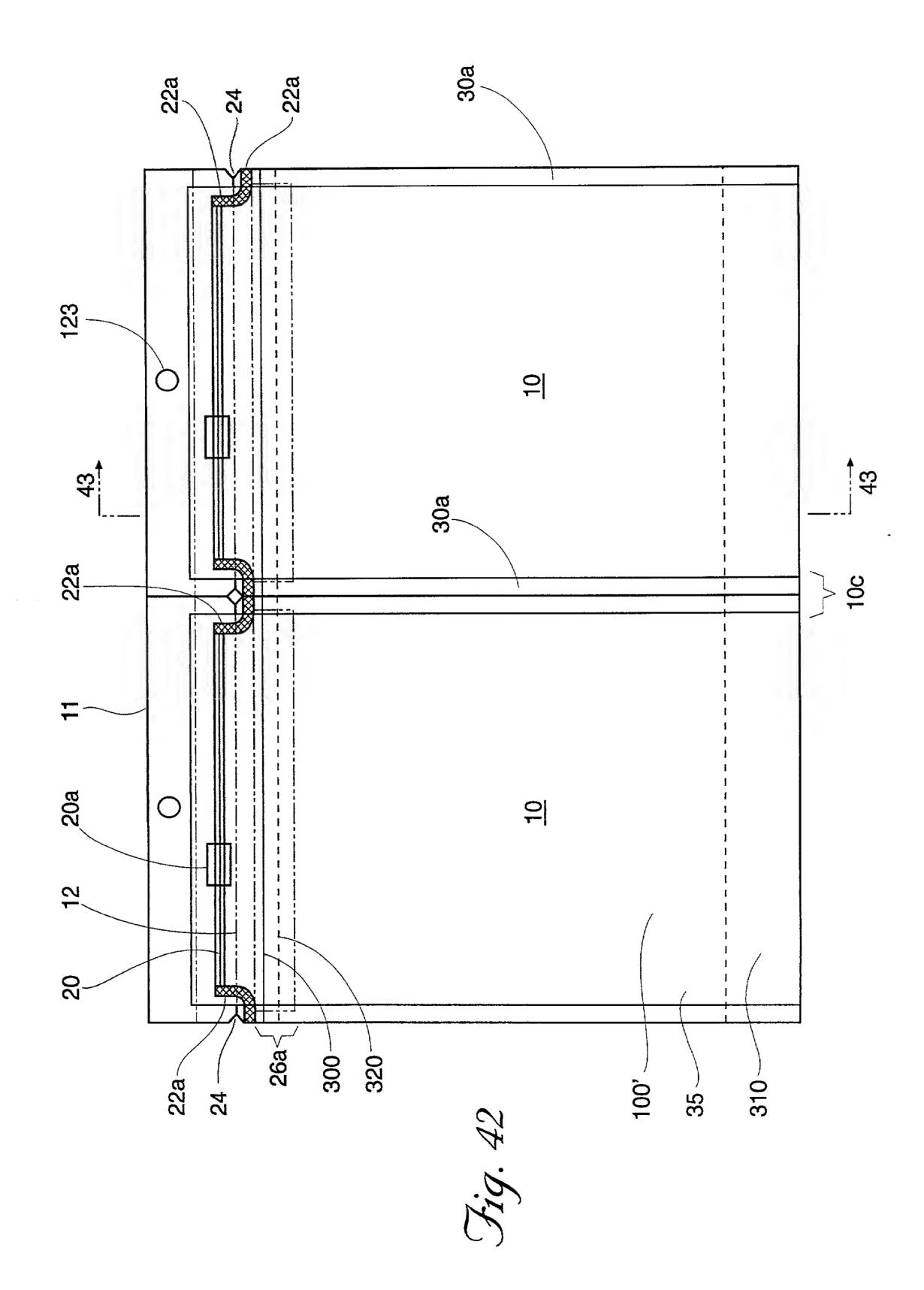


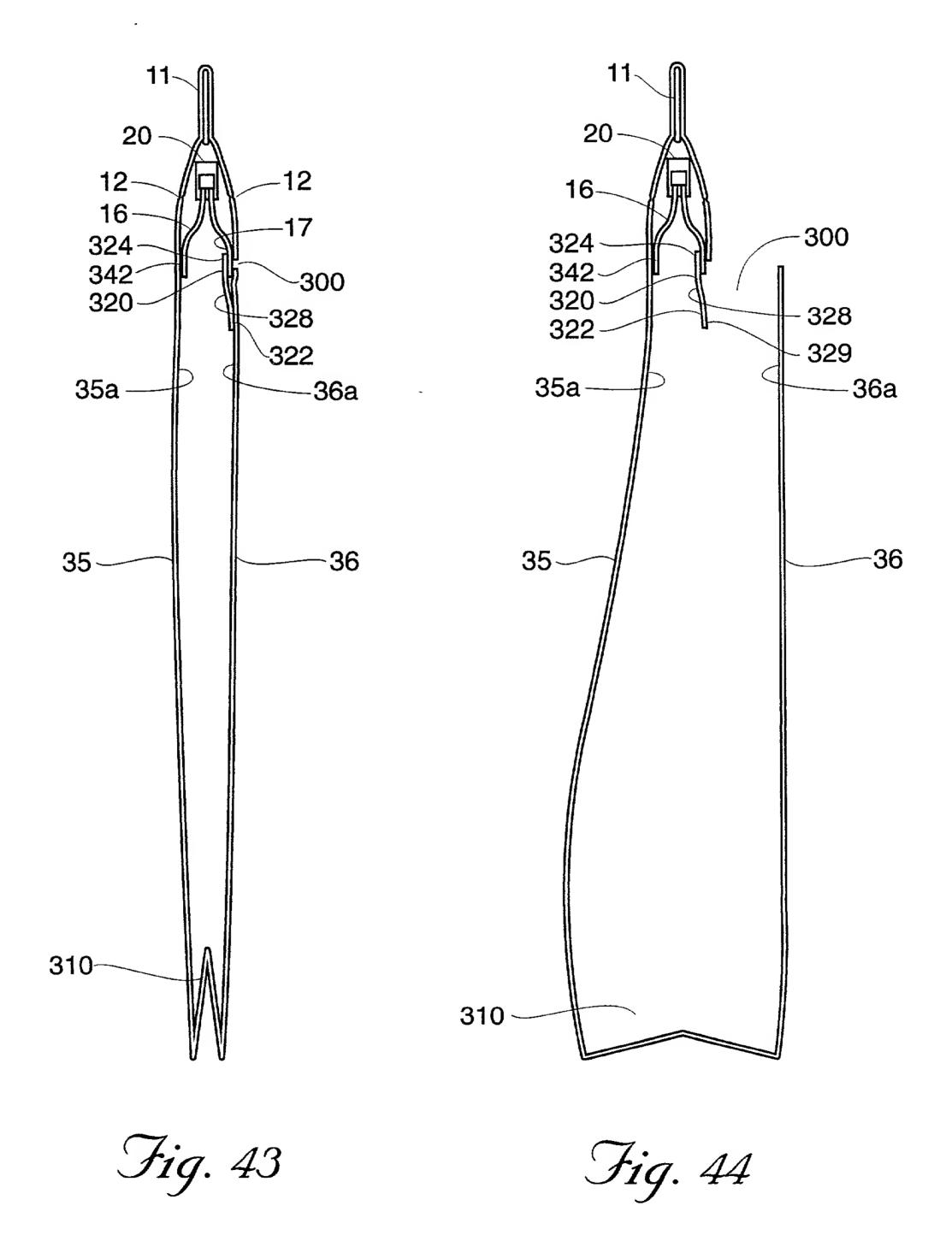












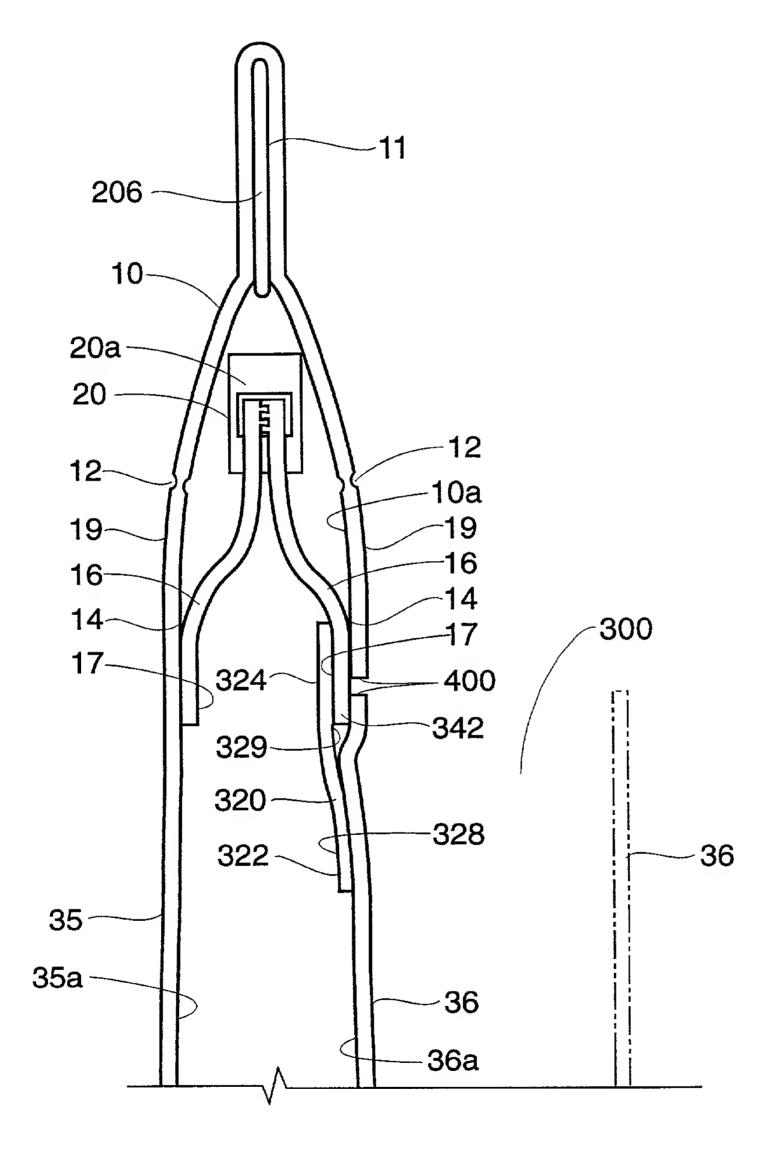
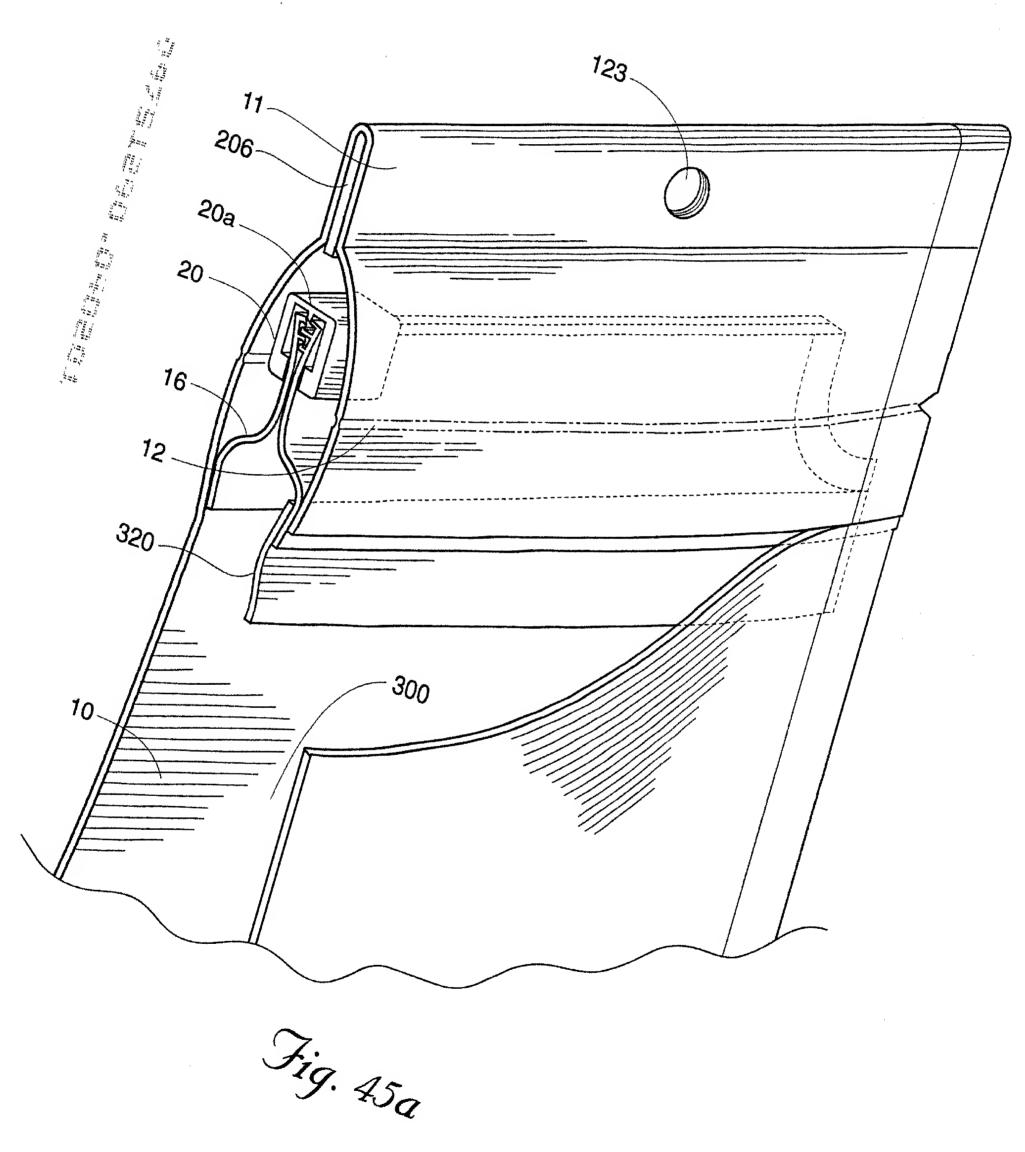
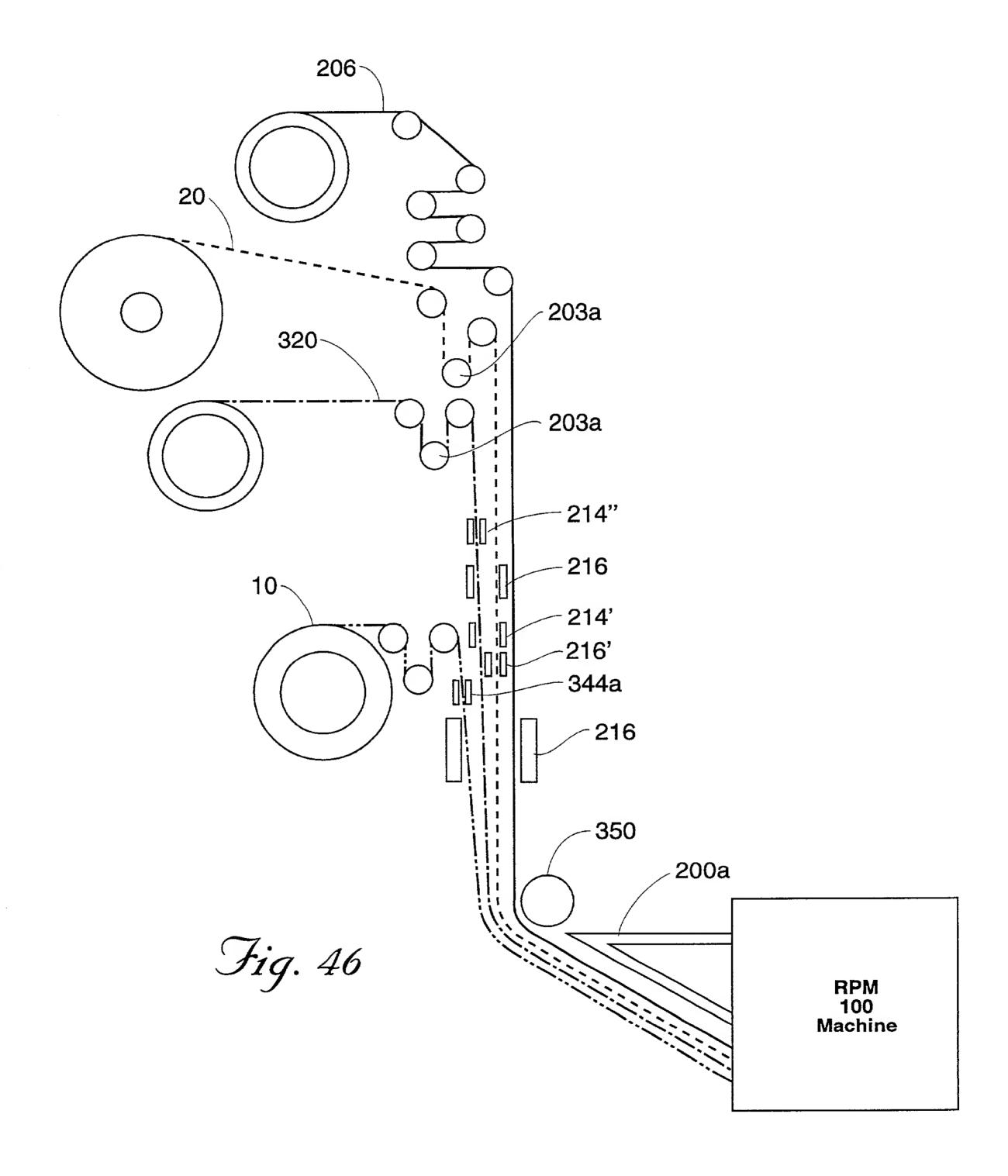
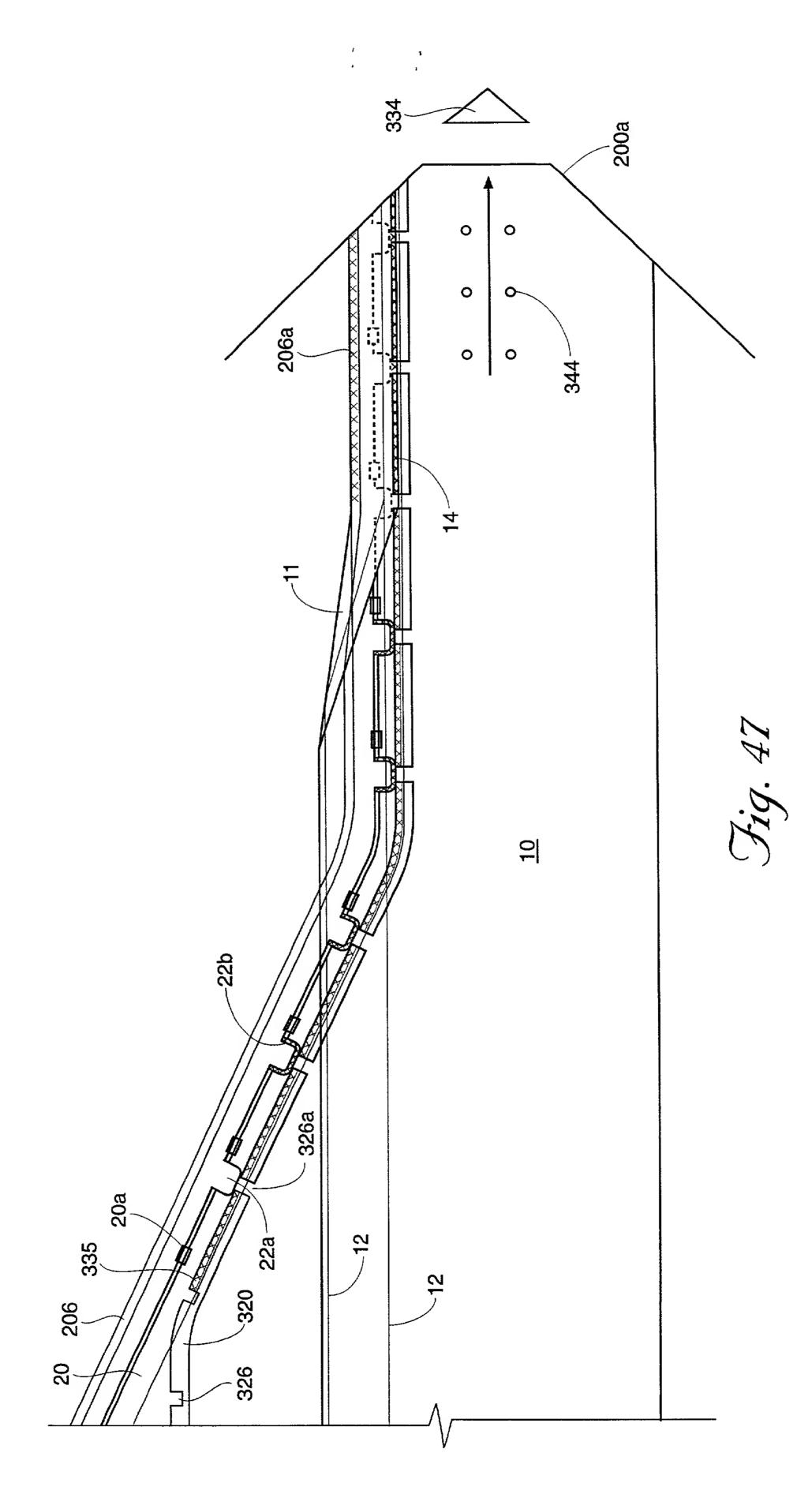
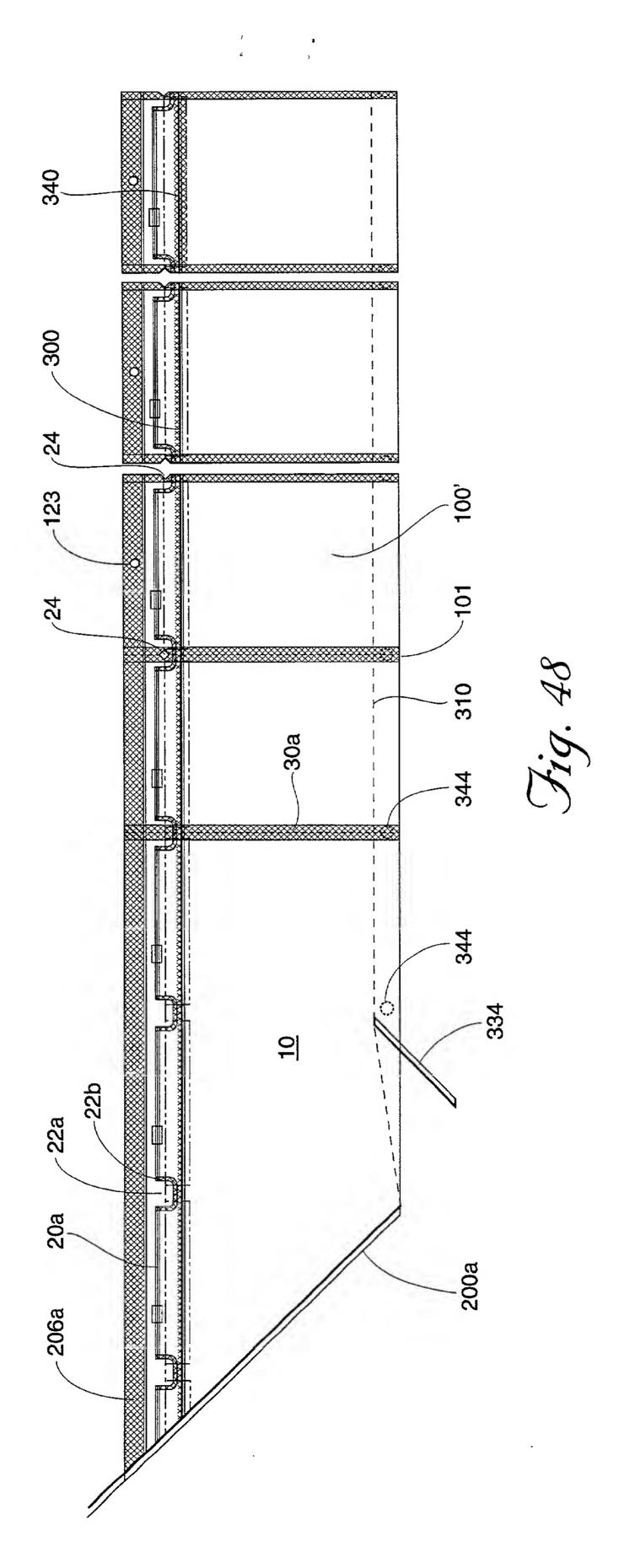


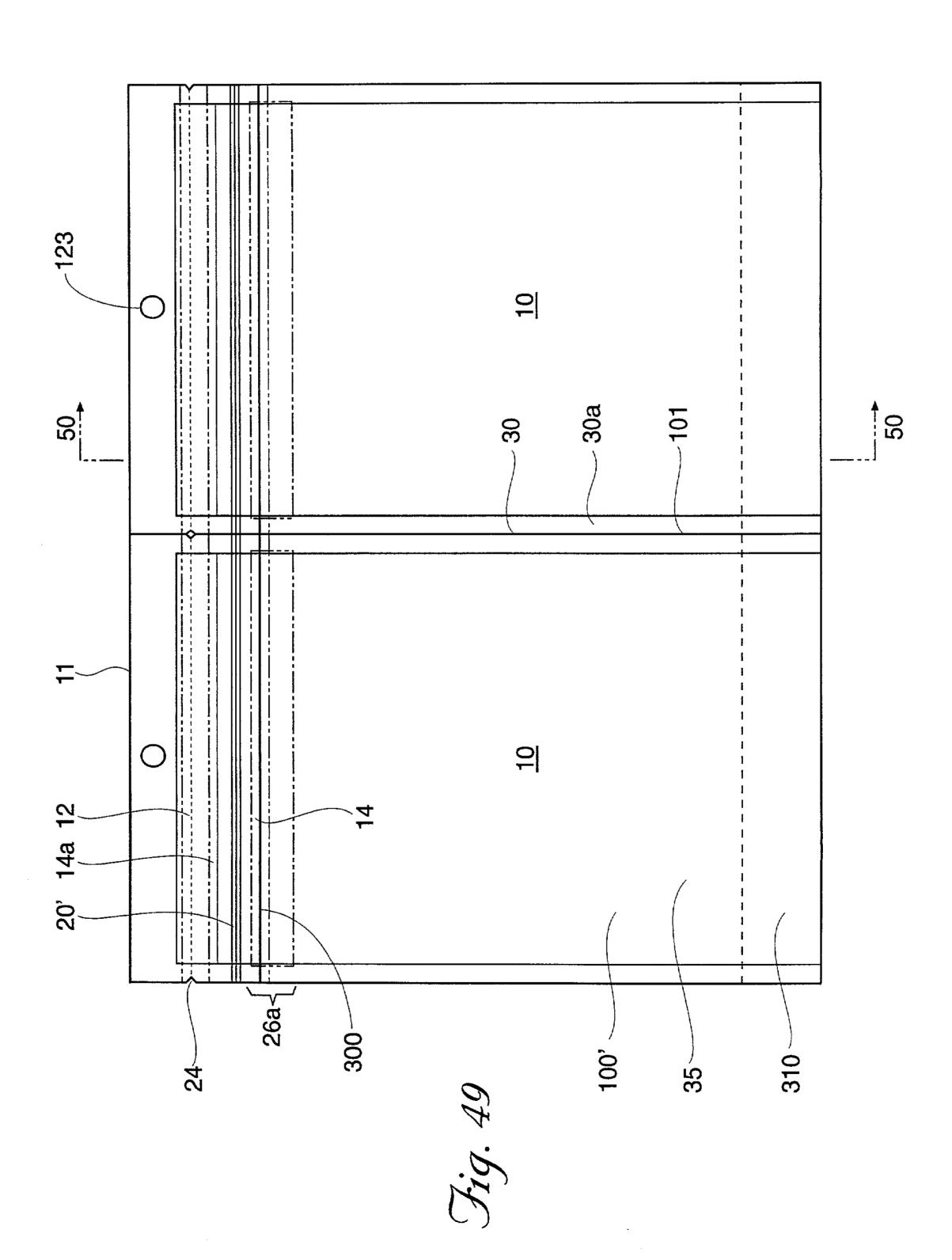
Fig. 45

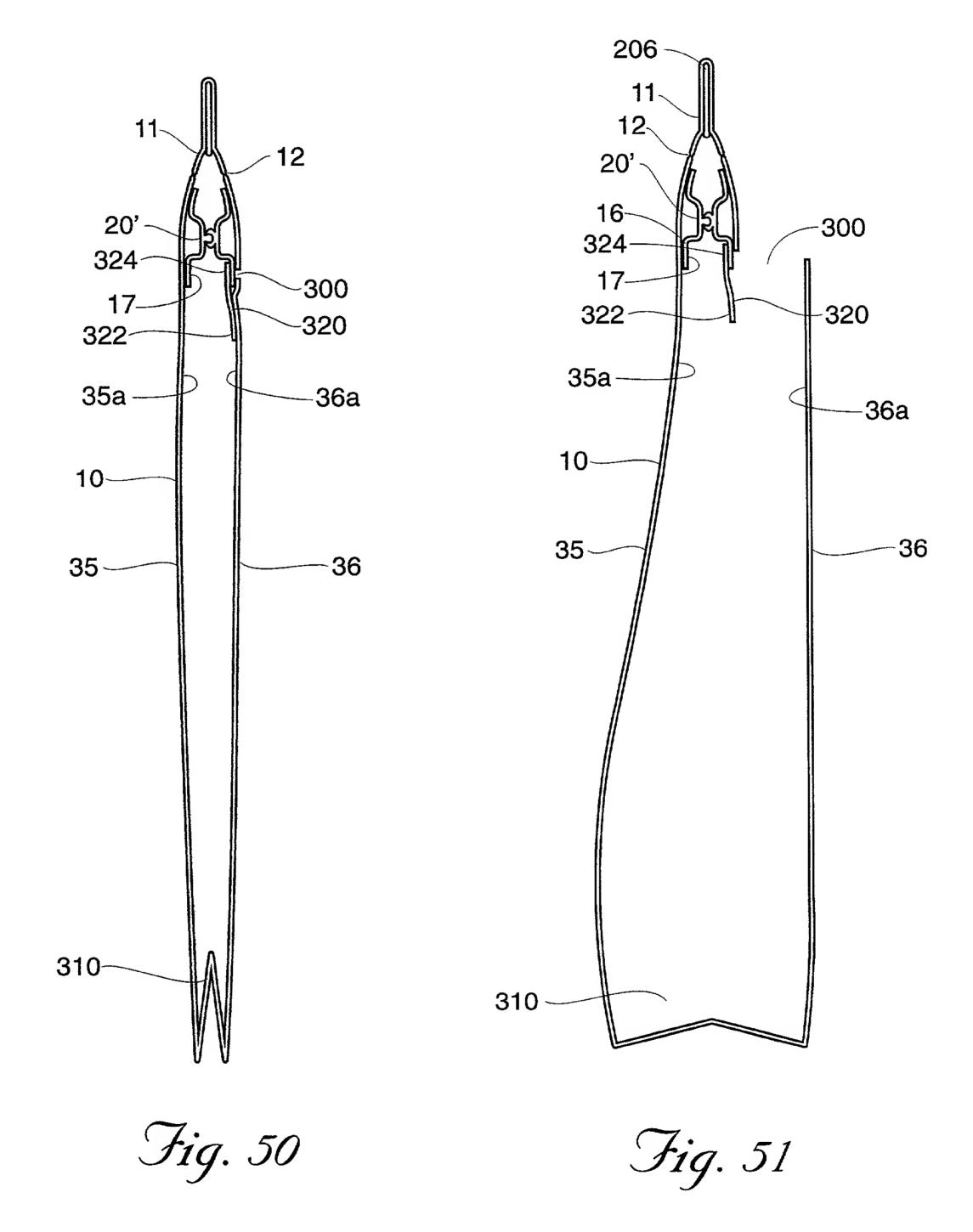












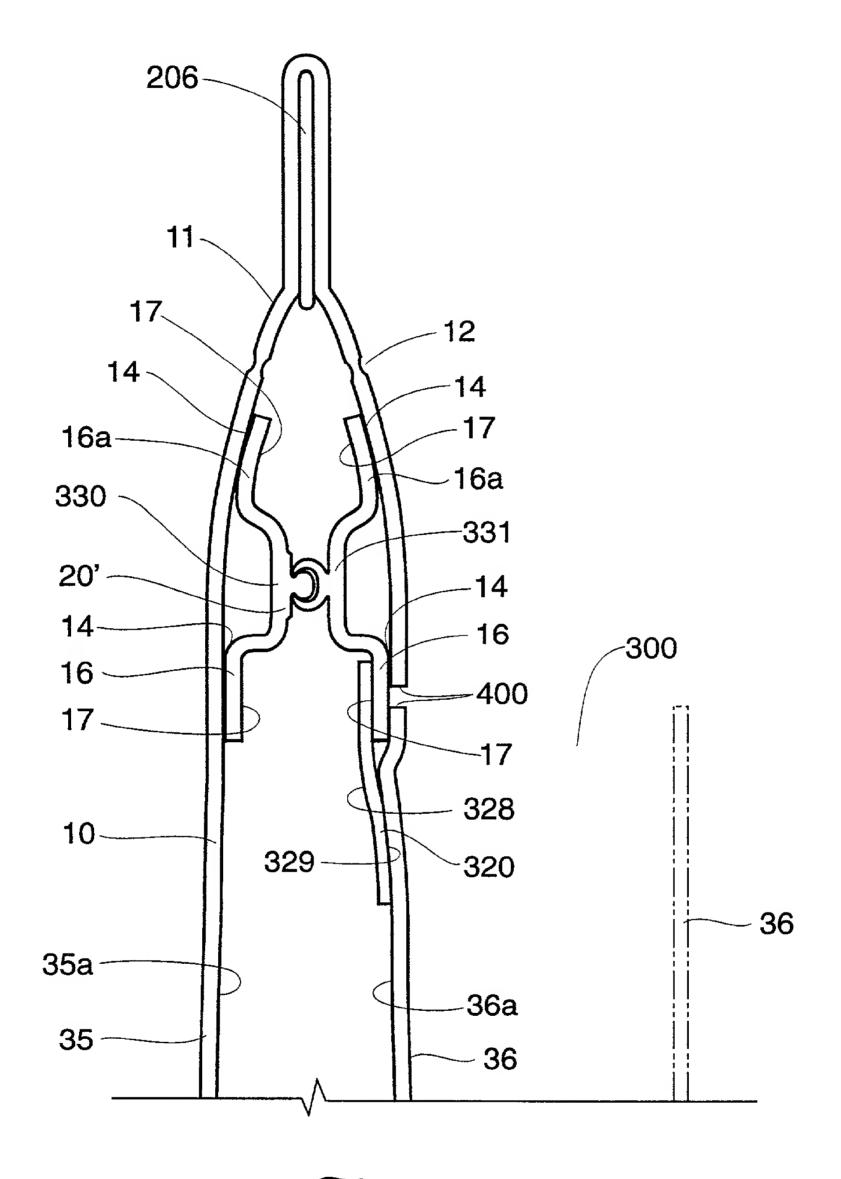
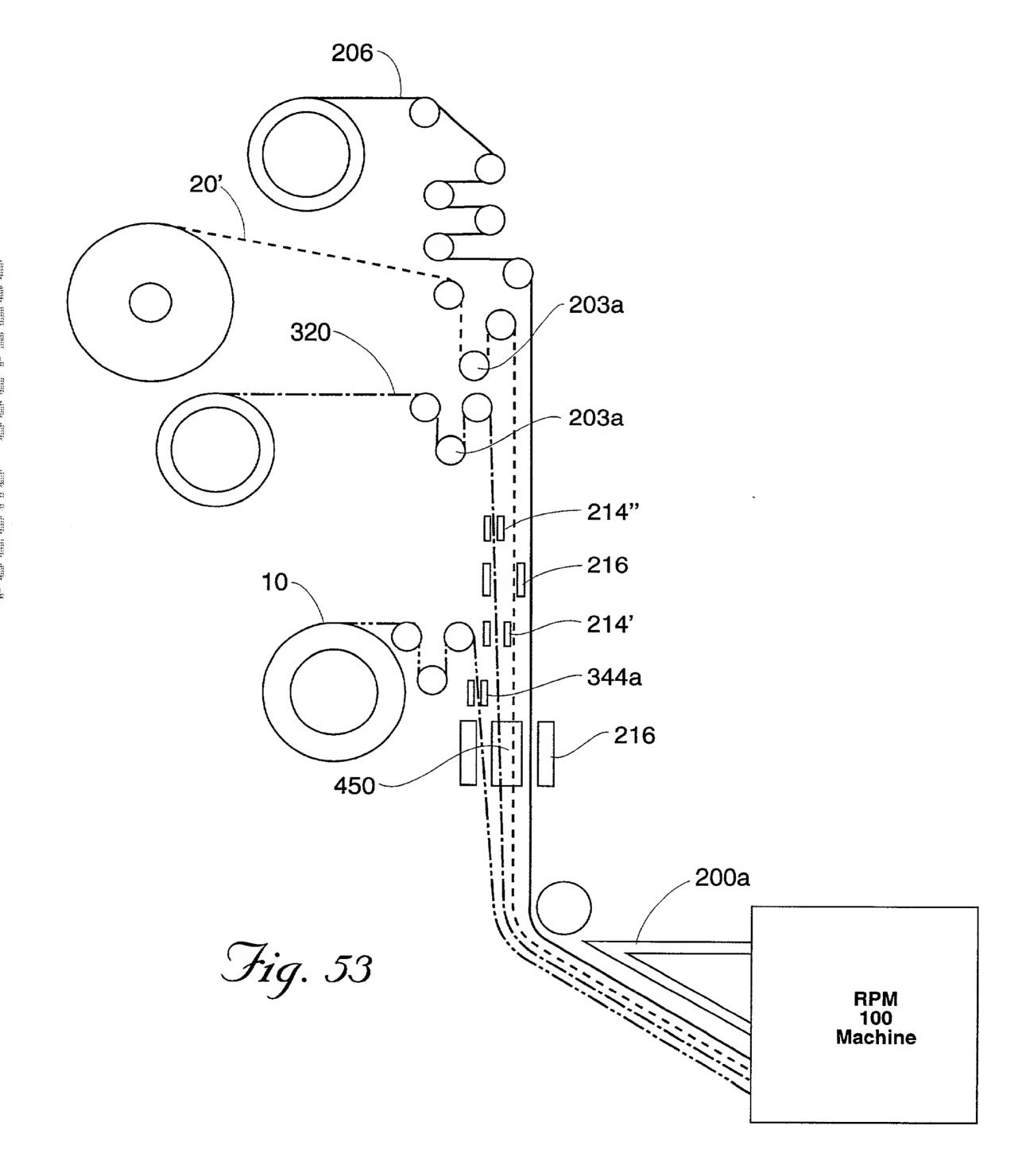
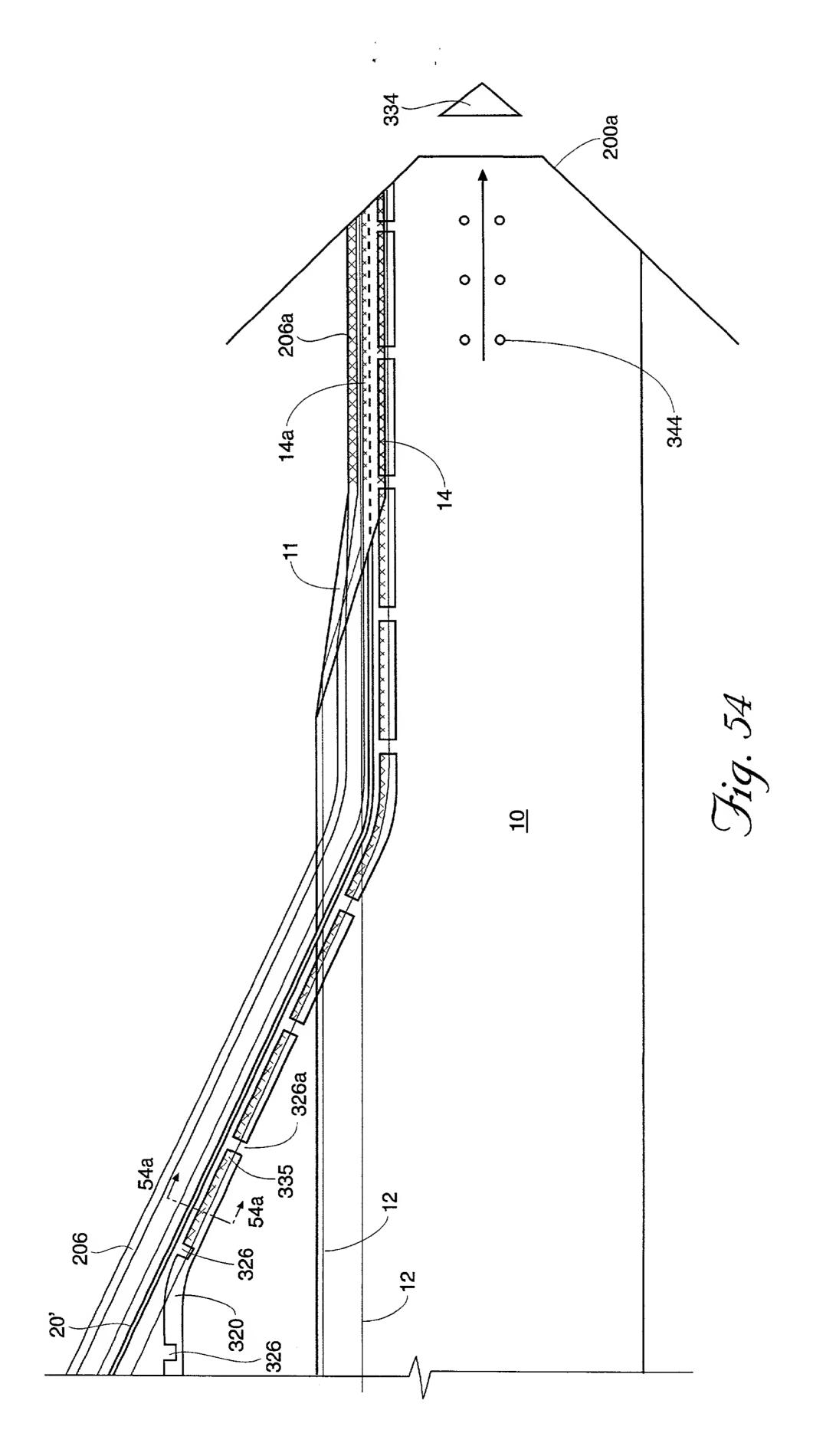
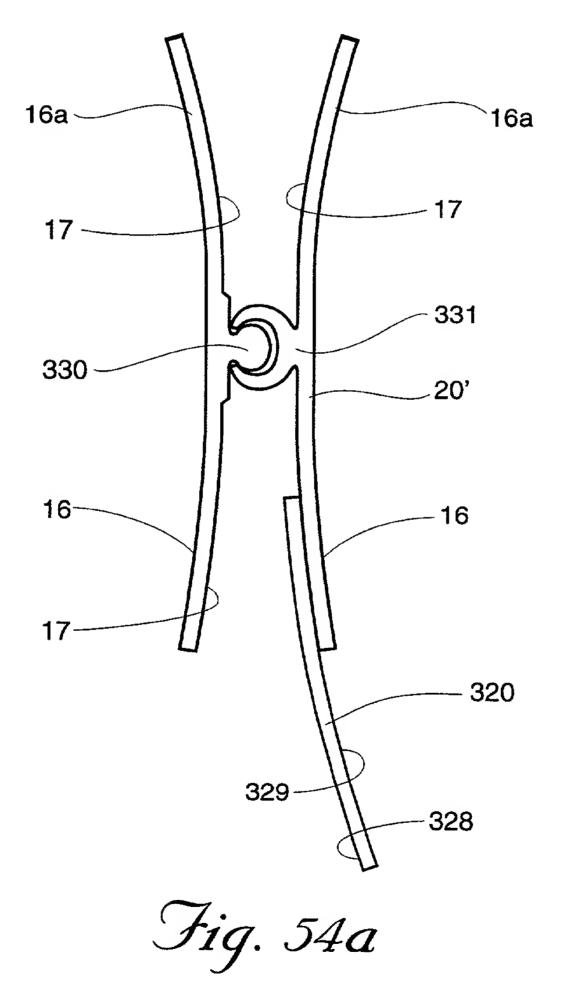
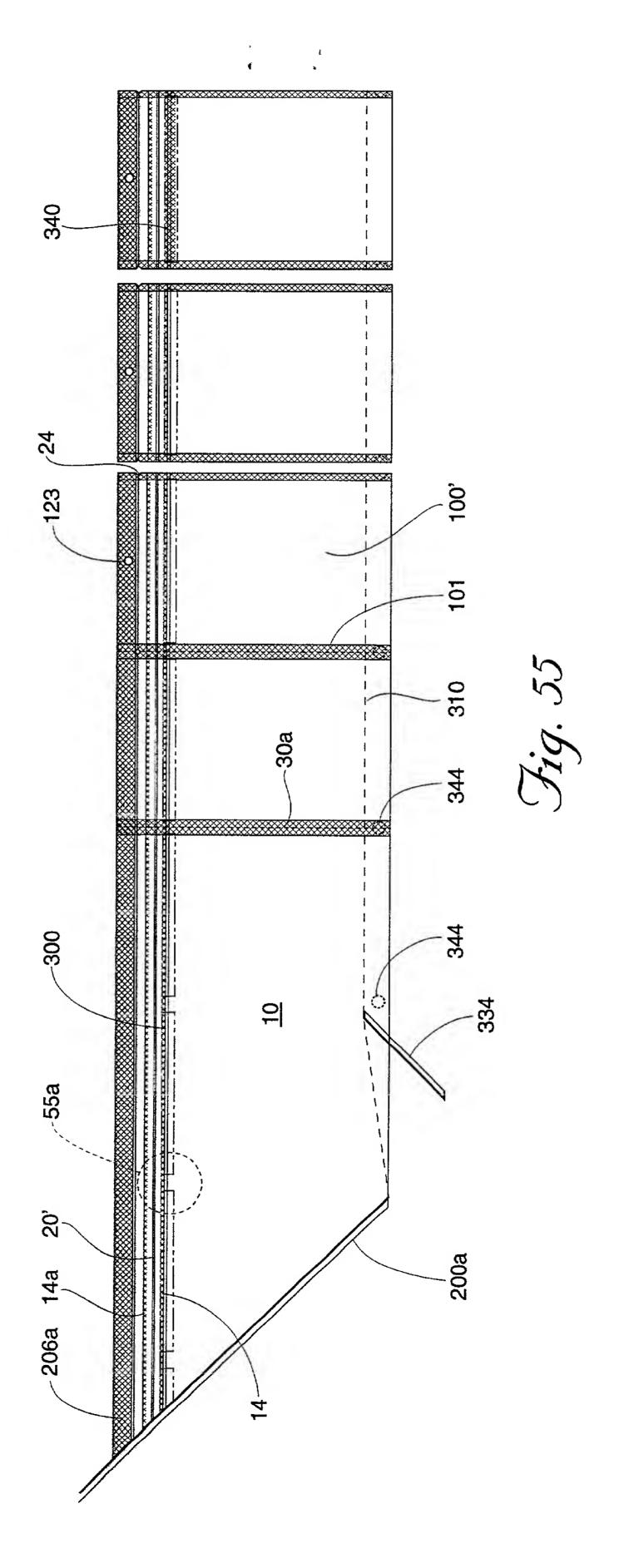


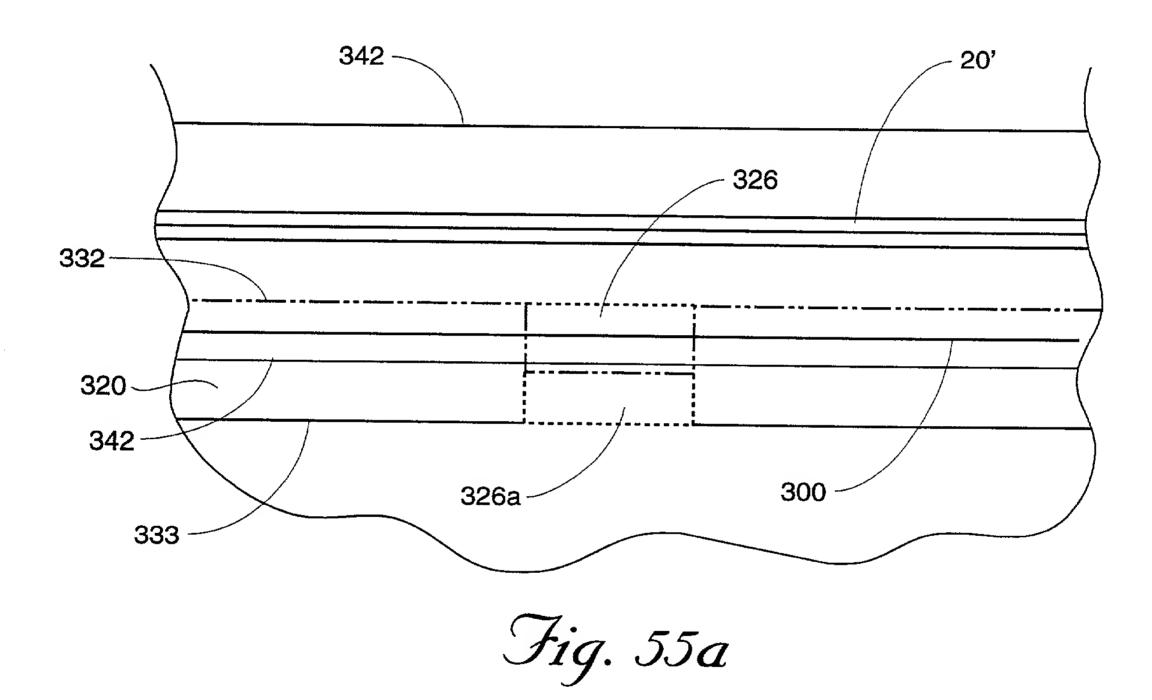
Fig. 52

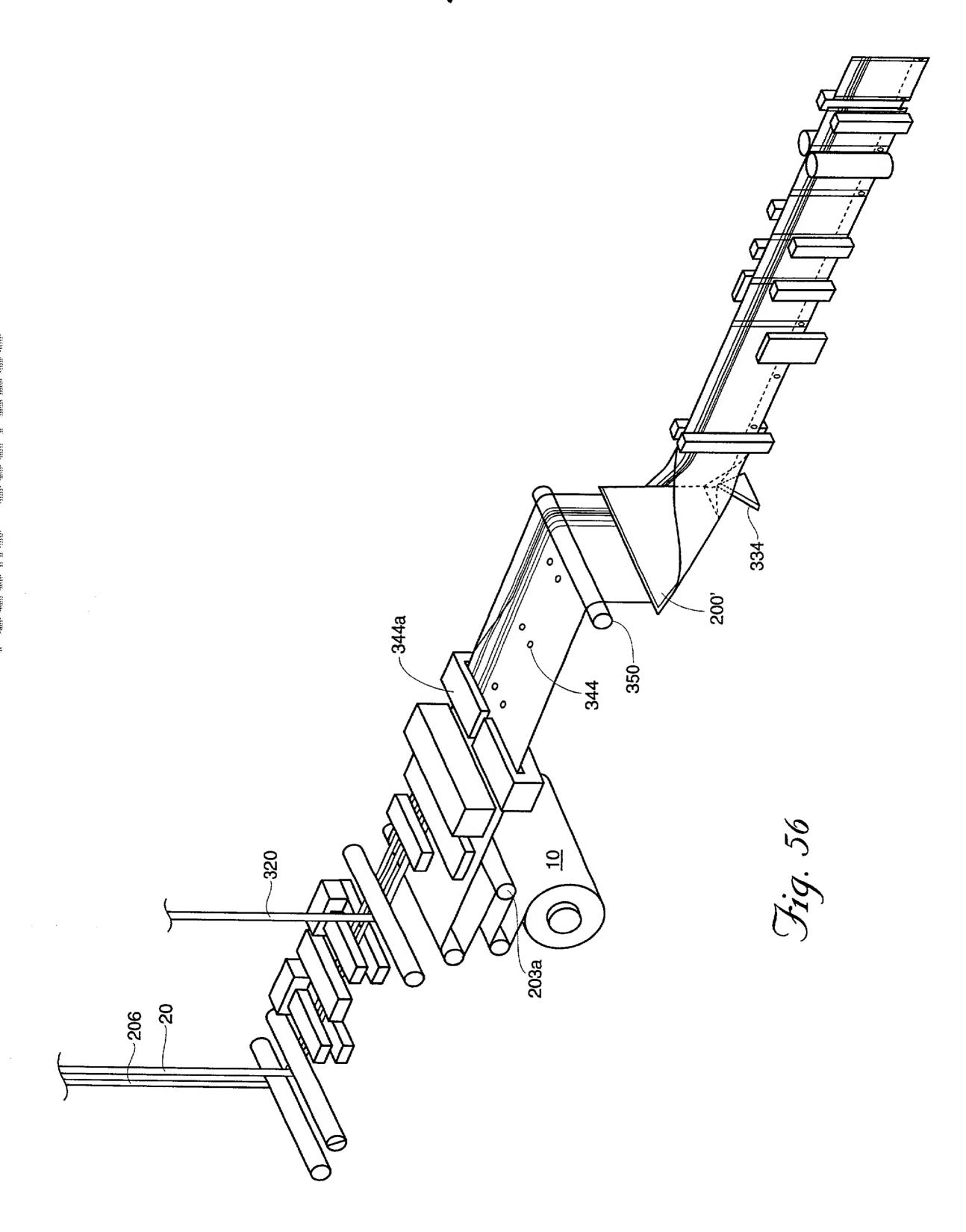












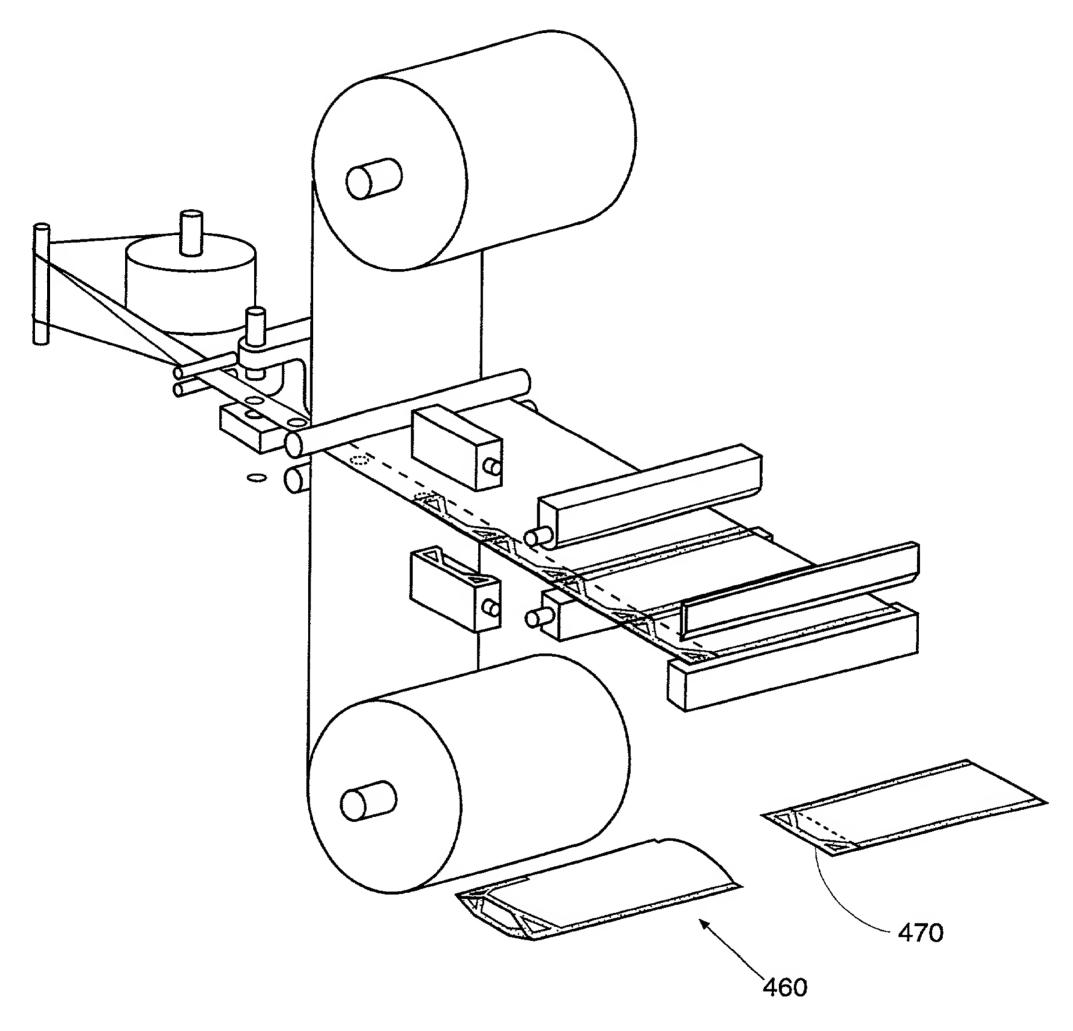


Fig. 57
PRIOR ART

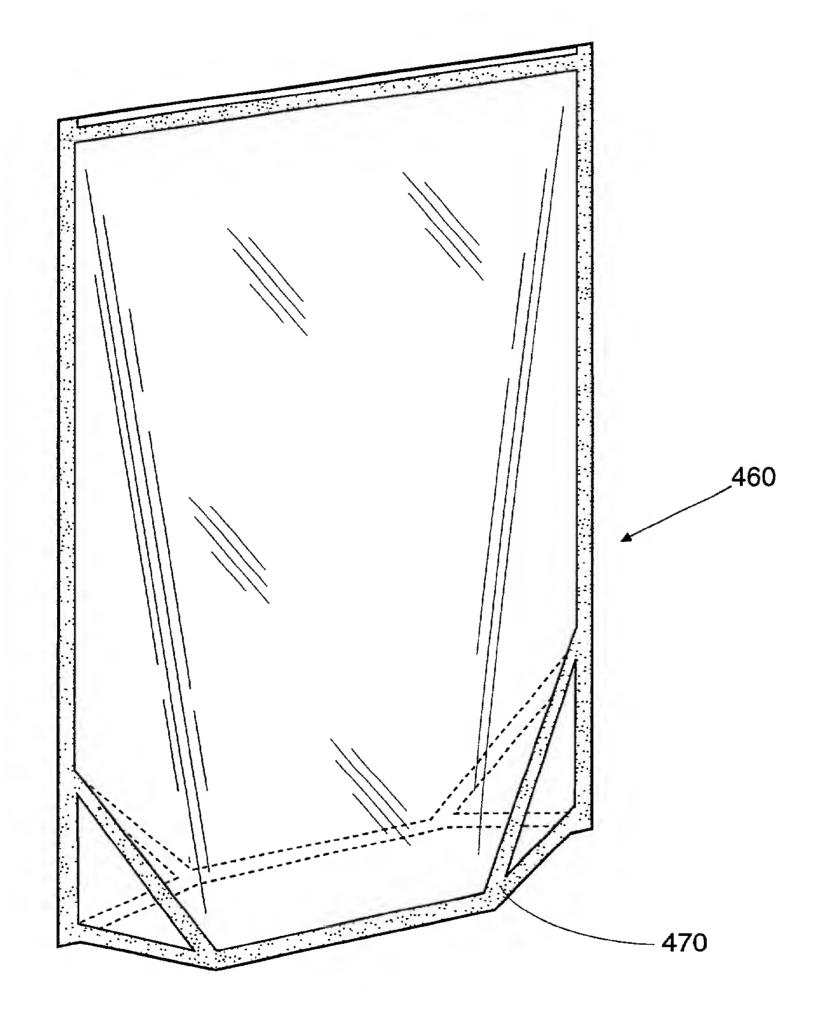


Fig. 58
PRIOR ART

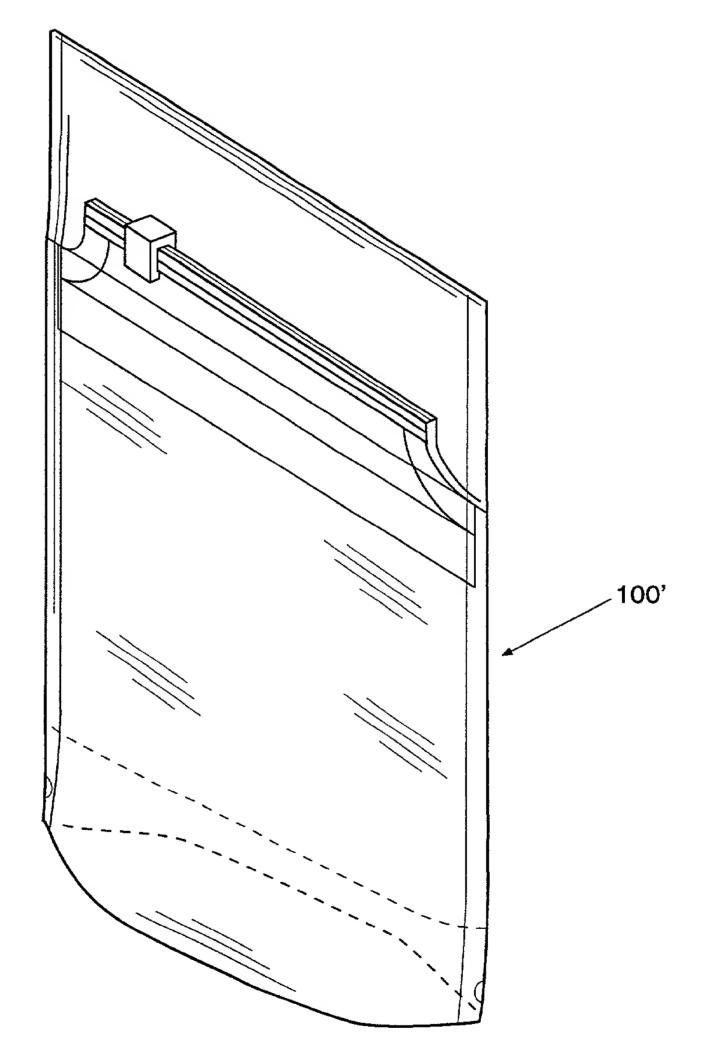


Fig. 59